



demeter

Input list 2019

for Demeter-International

Imprint

Publisher: Demeter-International e.V.
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Internet: Browse this list online at www.demeter.net/approved-inputs

Dear members of Demeter-International, dear partners,

This is the Demeter-International Input list of 2019. It was developed in accordance with the standards of Demeter-International for the use of products in certified Biodynamic agriculture.

The products in the Demeter-International Input list conform to Demeter-International Standards 2019, the EU-Eco-regulation No. 834/2007 and No. 889/2008, to the legal framework of the EU and to German regulations for various inputs (e.g. fertilizers, plant protection agents, feedstuff), regarding companies, that are distributing their products in Germany. The conformity to legislations in countries, other than Germany, is only evaluated regarding the plant protection products (ppp). Whenever a plant protection product is approved in Germany, the according approval number is given without further mentioning of the country. When a product is approved in another country, the number, relevant authority and country is given, e.g. "MAPAMA, Spain". In countries other than Germany, users of ppp have the responsibility to clarify either with the producers or with the respective national authorities if a specific product is conform to all relevant national legislations and if it can be used legally. This also applies to products of other categories.

The use of cleaning and disinfection agents in the processing of organic food and beverages is not covered by the EU Regulations. Therefore, the special FiBL criteria for such products and the standards by Demeter-International for processing are the only basis for the evaluation. Suitable products for cleaning and disinfection in processing are attached to the Demeter-International Input list for certified Biodynamic agriculture. This serves as an orientation for all farmers, who also work in processing.

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The Input list does not claim to be complete. Products, not listed in the Input list can only be used after consulting the respective national Demeter Organisation or the International Certification Office (ICO) of Demeter-International.

Users and operators are generally responsible for the use of any inputs. The listing of products in the current Input list is no recommendation for their use. The effectivity of the products, e.g. of plant protection agents or fertilizers, has not been evaluated and is no criteria for the listing.

The Input list is published annually. It is valid until a new edition is published.

The Input list is written in English and contains all products meeting the standards of Demeter-International.

The online search in English is available here: www.demeter.net/approved-inputs. Products that were evaluated after this list was published can also be found here.

Darmstadt and Frankfurt, February 2019

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Registration process

For the registration of new products, the applying company needs to be registered with FiBL Projekte GmbH in Germany. After the registration is complete, product application forms can be filled in and sent to FiBL.

A detailed description of the process, the product application forms and the Regulations on fees can be found here: <http://www.betriebsmittelliste.de/en/bml-registration.html>.

The deadline for the registration of new products for the Inputs list for organic agriculture in Germany 2020 by FiBL will be published on the website as well.

Abbreviations of German authorities

Since this list is based on the German inputs list, many producers and distributors chose to apply for German quality marks. They are registered with and have authorization numbers by federal authorities in Germany. Please find detailed information on the websites of the companies.

BVL Federal Office of Consumer Protection and Food Safety
www.bvl.bund.de/EN/Home

BAuA Federal Institute for Occupational Safety and Health
www.baua.de/EN/Home

DLG German Agricultural Society
<http://www.dlg.org/home-en.html>

DVG German associations of Veterinary Medicine
<http://www.dvg.net>

VAH Association for Applied Hygiene
<https://vah-online.de/en/>

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1 Fertilizers, composts, soils and technical materials

1-1 Nitrogen-rich fertilizers (N)

Tradename	Company	Nutrient content		Composition, Remarks
Aminofert N flüssig	Beckmann & Brehm	DM	61 %	Vegetable protein
		N	9 %	<i>Organic N-liquid fertiliser of vegetable origin</i>
Aminofert N Pulver	Beckmann & Brehm	DM	99,5 %	Vegetable protein
		N	15 %	<i>Organic N-liquid fertiliser of vegetable origin, the product is water soluble</i>
BF sheep wool pellets	Baltic Fert	DM	97,5 %	Sheep's wool, potassium
		N	8,9 %	
		K2O	11,3 %	
Bio-Algihum® 'Terratop® Golf 6'	aqua-terra	DM	79 %	Organic fertiliser of vegetable origin, Bio-Algihum® "Bodengranulat plus" (soil granulate), diatomaceous earth, bentonite
		OS	48 %	
		N	6,4 %	
		P2O5	1,3 %	
		K2O	4,5 %	
		CaO	6,9 %	
		MgO	1 %	
		Na	1,4 %	
Bio-NPK 10-3-5	Biovin	OS	68 %	Hairmeal, vinasse potassium, rock phosphate, grape marc kompost, vinasse
		N	10 %	
		P2O5	3 %	
		K2O	5 %	
Biorga Quick	Hauert Günther	DM	95-98 %	Feather meal, horn meal, meat and bone meal, malt culm, vinasse
		OS	80 %	
		N	12 %	
Biorganic N-Star	Hauert Günther	DM	95 %	Feather meal, hornmeal, meat and bone meal, malt culm, dolomite limestone, vinasse <i>Natural N-focused lawn fertilizer.</i> <i>Application rate 50-80 g/m²</i>
		OS	70 %	
		N	12 %	
		P2O5	1 %	
		Mg	1,3 %	
Biostercus	M4 Bio	DM	90 %	Vinasse, horse manure 5 kg bag, 12,5 kg bag, 25 kg bag and delivery as loose goods
		OS	77 %	
		N	6,1 %	
		P2O5	1,5 %	
		K2O	4,2 %	
DCM Eco-Mix 3	Deutsche Cuxin	DM	90 %	Bristle meal, hoof meal, feather meal, vinasse extract, wheat gluten meal, cocoa husks, wet vinasse extract, grape seed meal
		OS	80 %	
		N	12 %	
		K2O	3 %	
		Na	0,8 %	
		S	3,2 %	
Diaglutin® N pellet	Biofa	DM	94,78 %	Feather meal, vegetable raw materials
		OS	82,57 %	
		N	12 %	
		P2O5	2,4 %	
Gärtner's Hornmehl 1 kg, 2,5 kg	gpi green partners international	OS	95 %	Horn meal
		N	14 %	
		S	2,6 %	
Gärtner's Hornspäne 1 kg, 2,5 kg, 5 kg	gpi green partners international	OS	80 %	Horn shavings
		N	14 %	
		S	2 %	

Tradename	Company	Nutrient content		Composition, Remarks
GREENSTIM	Comercial Quimica Massó	N	12 %	Sugar beet extract (glycine-betaine)
GREENSTIM®	Biofa	N	12 %	Sugar beet extract (glycine-betaine)
Guar Mehl Korma	Heinr. Propfe	N	8 %	Guar meal korma
		P2O5	0,75 %	
		K2O	1,5 %	
		MgO	0,5 %	
Haarmehlpellets	Biofa	N	14 %	Pig bristles
Haarmehlpellets	Klasmann-Deilmann	DM	90 %	
		OS	58 %	
		N	13 %	
Horngrieß 2,5 kg	gpi green partners international	DM	95 %	Horn semolina
		OS	97 %	
		N	14 %	
		S	2 %	
Horngrieß gedämpft (0-3 mm)	Biofa	N	14 %	Horn
Hornmehlpellets	Biofa	N	14 %	Horn meal pellets
Hornspäne 1 kg, 2,5 kg, 5 kg	gpi green partners international	OS	80 %	Horn shavings
		N	14 %	
		S	2 %	
Hornspäne gedämpft (1-5 mm)	Biofa	N	14 %	Horn
MANNA BIO N 10-7-1	Wilhelm Haug	DM	90 %	Meat and bone meal, potato molasses
		OS	80 %	
		N	10 %	
		P2O5	7 %	
		K2O	1 %	
		CaO	7 %	
		MgO	0,2 %	
MANNA Fert V	Wilhelm Haug	DM	90 %	GMO-free residual material from bio ethanol production, cocoa husks
		OS	95 %	
		N	5 %	
		P2O5	2 %	
		K2O	2 %	
		CaO	0,2 %	
		MgO	0,5 %	
		S	0,2 %	
		B	0,0008 %	
		Cu	0,001 %	
		Fe	0,018 %	
		Mn	0,0009 %	
		Zn	0,01 %	
MixProf Extra Substrate 2 NPK 7-0-0	Rendapart	DM	90 %	Soya meal
		OS	50 %	
		N	7 %	
Monterra Bio 13-0-0	Klasmann-Deilmann	DM	90 %	Hairmeal, horn semolina, feather meal, molasses, vegetable materials from food-, beverage/tobacco- and feed production, vegetable fat
		OS	85 %	
		N	13 %	
		CaO	1 %	
		MgO	0,2 %	
		S	1,7 %	

Tradename	Company	Nutrient content		Composition, Remarks
Naturamin-WSP	DAYMSA	DM	95,9 %	Feather meal <i>Promotes plant growth and plant yield with unfavourable conditions</i>
		OS	90 %	
		N	12,8 %	
Oscorna-Hornspäne	Oscorna	OS	90 %	Horns and hoofs
		N	14 %	
		S	1,5 %	
PB Liquid 4-2-8	Dacam	N	4 %	Fermented plant material
		P2O5	1,6 %	
		K2O	7,8 %	
PB Liquid 5-2-5	Dacam	N	5,2 %	Fermented plant material
		P2O5	2 %	
		K2O	5,1 %	
PB Liquid 7-2-3	Dacam	N	6,8 %	Fermented plant material
		P2O5	2,5 %	
		K2O	2,2 %	
PB Liquid 8-3-1	Dacam	OS	46,5 %	Fermented plant material
		N	8,7 %	
		P2O5	3,2 %	
		K2O	0,9 %	
Plant based Nitro N13	Dacam	N	13 %	Fermented plant material
		P2O5	1,3 %	
		MgO	3 %	
Protamylasse-PPL-NPK 2-1-7	Dacam	N	2,4 %	Potato fruit water
		K2O	7,9 %	
Provita Haarmehl-Pellets	Beckmann & Brehm	DM	95 %	Hygienised pig bristles <i>5 mm pellet, highly compatible and quickly available</i>
		OS	98 %	
		N	14 %	
		P2O5	1 %	
		K2O	0,3 %	
		S	1,7 %	
		Zn	0,017 %	
Provita Horngrieß	Beckmann & Brehm	DM	95 %	Steamed and crushed bovine horns and hoofs <i>Various sievings available</i>
		OS	95 %	
		N	14 %	
		S	2 %	
Provita Horngrieß Gold	Beckmann & Brehm	DM	95 %	Horn, hoofs, Phytogran <i>Organic N-fertiliser whose basic materials complement each other to a favorable N-release curve (view publication by H. Laber, 2013)</i>
		OS	97 %	
		N	11,5 %	
		P2O5	1 %	
		K2O	1 %	
		S	1 %	
Provita Hornmehl	Beckmann & Brehm	N	13 %	Horn, hoofs <i>Organic N-fertiliser, relatively fast release through grinding. Keratin fertilisers show a great provision index according to KTBL-script 499</i>
Provita Hornspäne	Beckmann & Brehm	DM	95 %	Crushed bovine horns and hoofs <i>Various sievings available</i>
		OS	95 %	
		N	14 %	
		P2O5	0,5 %	
		K2O	0,3 %	
		S	2,2 %	

Tradename	Company	Nutrient content		Composition, Remarks
Provita Pellet 105 Nord	Beckmann & Brehm	N	11 %	<i>Organic N-fertiliser from feather meal and cocoa husks, 4 mm pellet, fast implementation, less intense smell than hair meal pellets</i>
		P2O5	1 %	
		K2O	1 %	
		S	1 %	
Rama Biodünger	ökohum GmbH	OS	85 %	Corn gluten, post-extraction rapeseed meal
		N	7,8 %	
		P2O5	1,3 %	
		K2O	0,7 %	
RWS BIO NATURDÜNGER 11	PBI Austria	OS	64 %	<i>Feather meal, soy grist, horn meal Fast and sustainably effective organic fertiliser pellets with high N-content, as well as phosphate and potassium</i>
		N	10,5-11 %	
		P2O5	1,2-1,5 %	
		K2O	1-1,5 %	
Sedumin® Manupur-N11	PBI Austria	DM	93 %	<i>Feather meal, soy grist, horn meal Fast and sustainably acting organic nitrogen fertiliser pellets for the promotion of healthy plants, with additional phosphate and potassium</i>
		OS	64 %	
		N	10,5-11 %	
		P2O5	1,2-1,5 %	
		K2O	1-1,5 %	
		MgO	0,3 %	
Sedumin® Manupur-N13	PBI Austria	DM	92 %	<i>Feather meal, bristle meal, cocoa husks Fast and sustainable pellet nitrogen fertilizer for the promotion of healthy plants, soil life and soil fertility for all plants</i>
		OS	82 %	
		N	13 %	
Siforga Bio 10-1-3	Klasmann-Deilmann	DM	90 %	<i>Feather meal, hair meal, molasses, vegetable materials from food-, beverage/ tobacco- and feed production</i>
		OS	80 %	
		N	10 %	
		P2O5	1 %	
		K2O	3 %	
		CaO	2 %	
		MgO	0,5 %	
		S	1,5 %	
TERRAGON® Haarmehlpellets	hego	DM	90 %	Hair meal, pelletized
		OS	80 %	
		N	14 %	
		P2O5	0,6 %	
TERRAGON® Hornpellets	hego	DM	90 %	Steamed horn semolina 0-3 mm, pelletized
		OS	87 %	
		N	14 %	
		P2O5	0,5 %	
		CaO	1 %	
Wittrade Hornspäne	Wittrade	DM	mind. 88 %	<i>Hoof and horn Various sievings possible; also as pellet; steamed and raw products</i>
		OS	80-85 %	
		N	14 %	

1-2 Phosphorus-rich fertilizers (P)

Tradename	Company	Nutrient content		Composition, Remarks
DCM Eco-fos	Deutsche Cuxin	DM	90 %	Degelatinised bone meal, meat and bone meal, bone meal, cocoa husks
		OS	34 %	
		N	4 %	
		P2O5	23 %	
DOLOPHOS 15	DüKa	P2O5	15 %	Soft ground rock phosphate, calcium magnesium carbonate <i>Granulated or milled</i>
		CaO	36 %	
		MgO	7 %	

Tradename	Company	Nutrient content		Composition, Remarks
DOLOPHOS 26	DüKa	P2O5	26 %	Soft ground rock phosphate <i>Granulate</i>
		CaO	10 %	
		MgO	3 %	
Humigras	Timac DE	P2O5	10 %	Calcium carbonate from the sea (shell limestone), soft ground rock phosphate
		CaO	29 %	
		MgO	7,5 %	
		S	6 %	
Litho-Physalg G 18	Timac DE	P2O5	18 %	Calcium carbonate from the sea (shell limestone), soft ground rock phosphate
		CaO	37 %	
		MgO	5 %	
P 26	Timac DE	P2O5	26 %	Rock phosphate
Physalg 25	Timac DE	P2O5	25 %	Soft ground rock phosphate
Physalg G 18	Timac DE	P2O5	18 %	Calcium carbonate, rock phosphate <i>Rock phosphate with calcium carbonate from the sea (shell limestone)</i>
		CaO	43,4 %	
		MgO	5 %	
Spower Bio3	Spower	DM	100 %	<i>Quickly available rock phosphate, kieserite, excello and 90 % reactive sea lime and finely ground elemental sulphur, grain size 3-5 mm, spreading width up to 36 m</i>
		P2O5	18 %	
		CaO	28 %	
		S	11 %	
		B	0,025 %	
		Cu	0,025 %	
		Mn	0,14 %	
		Zn	0,17 %	

1-3 Potassium-rich fertilizers (K)

Tradename	Company	Nutrient content		Composition, Remarks
Biorganic Kalimagnesia	Hauert Günther	DM	100 %	
		K2O	29 %	
		MgO	10 %	
DCM Vivikali	Deutsche Cuxin	DM	90 %	Vinasse extract, cocoa husks, soya oil cake meal (non GMO), grapeseed oil cake meal, wet vinasse extract
		OS	35 %	
		N	2 %	
		K2O	20 %	
		Na	3 %	
		S	9 %	
FLORAKAL WSM	Uniferm	DM	80 (+/-3) %	Vinasse potassium
		OS	30-35 %	
		N	1-1,5 %	
		P2O5	0,2 (+/-0,2) %	
		K2O	20-26 %	
		CaO	0,5 (+/-0,2) %	
		MgO	0,2 (+/-0,1) %	
		Na	2,0 (+/-1,0) %	
		S	10 (+/-2) %	
Gärtner's Patentkali® - Kalimagnesia 5 kg	gpi green partners international	K2O	30 %	Potassium sulphate and kieserite
		MgO	10 %	
		S	17 %	
HORTISUL	K+S KALI	K2O	52 %	Potassium sulphate <i>The potassium foliar fertilizer for chloride-sensitive crops</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	18 %	

Tradename	Company	Nutrient content		Composition, Remarks
Kalipro	Knoll	DM	65 %	Straw ash
		N	0,15 %	
		P2O5	1,1 %	
		K2O	5,4 %	
		CaO	11,1 %	
		MgO	0,6 %	
KALISOP "fein" max. 1,0 % Cl	K+S KALI	K2O	50 %	Potassium sulphate <i>Natural potassium sulphate from crude salt</i>
		S	18 %	
KALISOP "Plus" gran max. 1,0 % Cl	K+S KALI	K2O	51 %	Potassium sulphate <i>Natural potassium sulphate from crude salt</i>
		S	18 %	
Organic Plant Feed (short OPF) pro 3-2-7	Yves Kessler	N	3 %	Fermented residuals from molasses
		P2O5	2 %	
		K2O	7 %	
Patentkali "gran"	K+S KALI	K2O	30 %	Potassium sulphate and kieserite (also known as 'potassium-magnesia') <i>The classic; for highest quality in the cultivation of potatoes, fruits and vegetables</i>
		MgO	10 %	
		S	17 %	
Patent-Kali 5 kg	gpi green partners international	K2O	30 %	Potassium sulphate and kieserite
		MgO	10 %	
		S	17 %	
PB Liquid 5-2-5	Dacam	N	5,2 %	Fermented plant material
		P2O5	2 %	
		K2O	5,1 %	
rhizovit excelis Laster E-Plus	Timac Agro	K2O	14 %	Potassium salt
SANBIO® PLANTA	Sanbos	DM	72 %	Epsom salt, extract from algae, bacterial solution
		OS	48 %	
		N	1,27 %	
		K2O	10,4 %	
		MgO	12,2 %	
		Na	3,04 %	
SOP Solu-K	Salinen Austria	DM	99,9 %	Potassium sulphate
		K2O	52 %	
		S	18 %	
Spower Bio4	Spower	DM	100 %	Sea lime (90 % reactive sea lime) <i>Graining 3-5 mm, spreading width up to 36 m, 600 kg single-loop bigbag. Steady sulphur supply, improves water absorption and soil quality, potash</i>
		K2O	18 %	
		CaO	28 %	
		S	8 %	
Vinasse Extrakt 30	SF Soepenbergr	DM	95 %	Vinasse potassium, calcium carbonate 85
		OS	15 %	
		K2O	30 %	
		S	12,5 %	
Vinasse-Kalisulfat	Prohama	DM	> 98 %	Vinasse potassium
		OS	35-40 %	
		N	0,7 %	
		K2O	40 %	
		S	20 %	

1-4 Multinutrient fertilizers

Tradename	Company	Nutrient content		Composition, Remarks
Activit 4-3-2	Ferm O Feed	DM	90 %	Chicken manure from free range production
		OS	62 %	
		N	3,6 %	
		P2O5	2,8 %	
		K2O	2,2 %	
		CaO	9,8 %	
		MgO	1,5 %	
Agrodünger 80	Schneider	CaO	40 %	Calcium carbonate, silicon, magnesium carbonate <i>Moistened calcium carbonate with magnesium</i>
		MgO	5 %	
		SiO2	20 %	
Agrodünger 90	Schneider	CaO	45 %	Calcium carbonate, magnesium carbonate, silicon <i>Lime meal, dry, for building stable mattresses and liquid manure</i>
		MgO	5 %	
		SiO2	10 %	
Alginure® Anspritz-Fertig	Tilco	DM	81,7 %	Alginure® Bodengranulat 1 (soil granulate), bentonite, calcium carbonate, wheat starch, EPSO Top (epsom salt)
		OS	25,4 %	
		K2O	1,5 %	
		MgO	3 %	
		Na	1,5 %	
		S	1 %	
		Alginure® Bodengranulat 1	Tilco	
K2O	4,5 %			
MgO	1 %			
Na	1,7 %			
S	1,2 %			
Alginure® TRI-X	Tilco	DM	79,3 %	Alginure® Bodengranulat 1 (soil granulate), bentonite, EPSO Top (epsom salt), calcium carbonate
		OS	23,6 %	
		N	0,5 %	
		P2O5	0,1 %	
		K2O	2,5 %	
		MgO	4 %	
		S	3,5 %	
AMN Natural Activ® - Bio	Mack	OS	60 %	Cocoa husks, feathers, vinasse, bristles, meat and bone meal, hoofs, bonemeal, grape marc <i>For all plants, healthy roots, improving growth through Mycorrhiza</i>
		N	7 %	
		P2O5	3 %	
		K2O	7 %	
		B	14 mg/kg	
		Cu	15 mg/kg	
		Fe	510 mg/kg	
		Mn	31 mg/kg	
		Mo	1 mg/kg	
		Zn	112 mg/kg	
AMN Natural Activ® - Bio Bio	Mack	OS	60 %	Cocoa husks, vinasse, feathers, bristles, hoofs, grape marc
		N	7 %	
		P2O5	3 %	
		K2O	7 %	
		CaO	4 %	
		MgO	1 %	
AMN® Natural Vegetal	Mack	N	6 %	<i>Purely vegetable. Improving growth through mycorrhiza and Bacillus amyloliquefaciens</i>
		P	2 %	
		K	6 %	

Tradenname	Company	Nutrient content		Composition, Remarks
AND Amino Nährstoff Dynamik	Carbuna	OS	40,5 %	Vinsasse, water, molasses
		K2O	4,5 %	
		S	1,5 %	
AOC 60	AGRO INNOVATION	DM	85 %	Grape pulp
		OS	60 %	
		N	1,9 %	
		P2O5	0,7 %	
Azet® PROFI BaumDünger	Progema	OS	60 %	Fungi substrate, feather meal, bone meal, leather meal, vegetable substances, microorganisms (Bacillus amyloliquefaciens, B. licheniformis, B. megaterium, B. pumilus, Rhizophagus irregularis, ektomykorrhiza species)
		N	7 %	
		P2O5	3 %	
		K2O	10 %	
		MgO	0,4 %	
		Na	2 %	
		S	5 %	
		Fe	0,7 %	
Azet® PROFI RasenDünger	Progema	OS	70 %	Feather meal, fungi substrate, vegetable substances, leather meal, bone meal, microorganisms (Bacillus amyloliquefaciens, B. licheniformis, B. megaterium, B. pumilus, Rhizophagus irregularis)
		N	9 %	
		P2O5	3 %	
		K2O	5 %	
		Na	1 %	
		S	3 %	
		Fe	0,2 %	
Azet® PROFI RhododendronDünger	Progema	OS	70 %	Bone meal, feather meal, fungi substrate, vegetable substances, leather meal, microorganisms (Bacillus amyloliquefaciens, B. licheniformis, B. megaterium, B. pumilus, Rhizophagus irregularis, Hymenoscyphus ericae, Oidiodendron spp.)
		N	7 %	
		P2O5	3 %	
		K2O	5 %	
		Na	1,5 %	
		S	3 %	
Azet® PROFI RosenDünger	Progema	OS	63 %	Feather meal, bone meal, vegetable substances, fungi substrate, leather meal, microorganisms (Bacillus amyloliquefaciens, B. licheniformis, B. megaterium, B. pumilus, Rhizophagus irregularis)
		N	7 %	
		P2O5	7 %	
		K2O	5 %	
		MgO	0,4 %	
		Na	2 %	
		S	3 %	
BED Bio Elite Dünger	BED	DM	50,4 %	Horse manure, wood chips, grass cuttings, sawdust, ground cereals, fermented plant substances
		OS	44 %	
		N	1,38 %	
		P2O5	1,22 %	
		K2O	1,17 %	
		CaO	9,06 %	
BF sheep wool pellets	Baltic Fert	DM	97,5 %	Sheep's wool, potassium
		N	8,9 %	
		K2O	11,3 %	
BIAL MICRO	BIAGRO			Liquid fertiliser with copper, manganese and zinc complexed with lignin sulphonate Only for single application on soils or in cultures with proven copper deficiency
Bio 1 Substratdünger	Hauert Günther	DM	95 %	Dolomitic lime, maize protein, rapeseed cake meal, horn meal, herbal mixture, meat and bone meal, vinsasse potassium, mult culms
		OS	60 %	
		N	9 %	
		P2O5	2 %	
		K2O	5 %	
		MgO	1 %	

Tradename	Company	Nutrient content		Composition, Remarks
BIO Symbio	Maltaflor	DM	93 %	Maltaflor BIO, endomycorrhiza
		N	3,5 %	
		P2O5	0,5 %	
		K2O	1 %	
		S	2 %	
BioAgenasol	AGRANA	N	6 %	Distillers dried grains from ethanol production, residual molasses, potato nitrogen concentrate, Corn Steep Liquor
		P2O5	3 %	
		K2O	2 %	
BioAgenasol	Biofa	DM	90 %	Distillers dried grains from ethanol production, maize steeping liquor, residual molasses, Potato Nitrogen Concentrate
		OS	85 %	
		N	6 %	
		P2O5	3 %	
		K2O	2 %	
biofiMUM 80 plus	Schneider	CaO	40 %	Calcium carbonate, silicon content, magnesium carbonate <i>Disolves floating and sinking layers entirely, binds odours and makes composite manure out of slurry; 500 kg bigbag or delivery with silo truck</i>
		MgO	5 %	
		SiO2	20 %	
biofiMUM Schwefel 22	Schneider	DM	99,8 %	Sulphur, calcium carbonate <i>Water soluble calcium with sulphate sulphur available for all spread techniques and as foliar fertilizer; 25 kg sack</i>
		S	22 %	
bioGemüsedünger vegan	meinBiogarten	N	6 %	Vegetable substances from agriculture, food and luxury food production, potassium and magnesium sulphate from natural crude salt, soft ground rock phosphate, microorganisms <i>Organic fertilizer - guaranteed without animal ingredients</i>
		P2O5	3 %	
		K2O	4,5 %	
BioHealth® TH BS	Humintech	OS	49,8 %	Potassium humate, Trichoderma harzianum, Bacillus subtilis, algae extracts
		N	1,45 %	
		K2O	12,1 %	
		Na	0,88 %	
		Fe	0,79 %	
Bio-Kompost-Beschleuniger	gpi green partners international	OS	33 %	Horn meal, vinasse potassium, fermentation residues, karite, bone meal, vinasse, primary rock meal, dejecta of worms (vermicompost)
		N	4 %	
		P2O5	3 %	
		K2O	3 %	
		CaO	23 %	
		MgO	10 %	
		S	1,2 %	
Bio-Kraftdünger N-K 7-2	Biovin	N	7 %	<i>Made from plant-based material from food production. Without vinasse</i>
		K2O	2 %	
Bio-Langzeitdünger	Biovin	DM	73,6 %	Grape marc compost
		OS	63 %	
		N	3 %	
		P2O5	1 %	
		K2O	3,3 %	
		MgO	0,22 %	
		S	0,26 %	
		Fe	0,24 %	

Tradename	Company	Nutrient content		Composition, Remarks
Bionalla	Keyzers	DM	100 %	Fermented molasses residuals
		OS	28 %	
		N	11 %	
		P2O5	0,5 %	
		K2O	5 %	
		MgO	0,45 %	
		S	3,7 %	
Biorga NK flüssig	Hauert Günther	OS	300 g/l	Vinasse
		N	4,5 %	
		K2O	5,3 %	
Biorga Organos	Hauert Günther	DM	93 %	Horn meal, feather meal, meat and bone meal, vinasse potassium, dolomitic lime, meal from rape cake, malt culms
		OS	62 %	
		N	9,5 %	
		P2O5	2 %	
		K2O	4 %	
		MgO	1,6 %	
Biorga Plumos	Hauert Günther	DM	90 %	Feather meal, meat and bone meal, horn meal, rapeseed cake meal
		OS	75 %	
		N	12 %	
		P2O5	3 %	
Biorga Vegi	Hauert Günther	DM	95-98 %	Rapeseed oil, malt sprouted seeds, vinasse potassium (ferm), corn gluten
		OS	70 %	
		N	5 %	
		P2O5	1 %	
		K2O	5 %	
Biorga Vianos	Hauert Günther	DM	90 %	Meat and bone meal, feather meal, vinasse potassium
		OS	70 %	
		N	9 %	
		P2O5	9,5 %	
		K2O	0,6 %	
		CaO	12 %	
Biorga Vino	Hauert Günther	DM	89 %	Feather meal, meat and bone meal, vinasse potassium, kieserite, horn meal, malt culms, dolomitic lime
		OS	57 %	
		N	8,5 %	
		P2O5	3 %	
		K2O	6 %	
		MgO	2,5 %	
		Biorganic Total	Hauert Günther	
OS	60 %			
N	10 %			
P2O5	2 %			
K2O	4 %			
CaO	4,8 %			
S	1,9 %			
BIOSOL	SW- Düngesysteme	DM	92 %	Fungal biomass
		OS	85 %	
		N	7 %	
		P2O5	1 %	
		K2O	>0,5 %	
		CaO	>0,2 %	
		Na	0,5 %	
		S	>0,3 %	
Biota-NPK	Biota-Nutrients	N	3 %	Enzymatic hydrolysed plant material
		P2O5	3 %	
		K2O	3 %	

Tradename	Company	Nutrient content		Composition, Remarks
BLATTWERK Pure	Biofabrik	DM	30 %	Amino acids, carbonic acid, sugar, nitrogen, phosphorus, calcium <i>Purely plant based product</i>
		N	1,3 %	
		P2O5	0,7 %	
		K2O	5,3 %	
		CaO	0,15 %	
Buhck Regio Dünger	Buhck	DM	74,44 %	RAL finished compost, wood ash
		OS	6,46 %	
		N	0,22 %	
		P2O5	0,60 %	
		K2O	1,12 %	
		CaO	5,97 %	
		MgO	0,63 %	
		S	0,04 %	
		Cu	60 mg/kg	
		Zn	80,40 mg/kg	
CarboDünger	EM Technologiezentrum	DM	41,1 %	<i>Fertiliser containing active microorganisms and plant extracts</i> The component 'vegetable carbon' is not considered compliant with the EC Eco-Regulation in every German federal state
		N	1,8 %	
		P2O5	0,3 %	
		K2O	1,9 %	
		S	0,7 %	
		Cu	0,04 %	
		Zn	0,05 %	
Cereavit®-Bio	Agronaps	DM	40 %	Plant extract
		OS	32 %	
		N	2 %	
		K2O	3 %	
CERIC	Orgaeco	DM	88,9 %	Ricinus pressed cake, plant ash
		OS	65 %	
		N	4 %	
		P2O5	2 %	
		K2O	4 %	
CombiPost BIO	COMEF	DM	88 %	Mushroom substrate
		N	2 %	
		P2O5	3,6 %	
dalcon	SAS	N	2,75 %	Molasses
DCM Eco-Plant 7	Deutsche Cuxin	DM	90 %	Meal from soya oil cake, wheat gluten meal, cocoa husks, rock phosphate, wet vinasse extract, meal from grapeseed oil cake, vinasse extract, Bacillus amyloliquefaciens
		OS	60 %	
		N	6 %	
		P2O5	3 %	
		K2O	4 %	
		Na	0,7 %	
		S	2 %	
DCM Eco-Xtra 1	Deutsche Cuxin	DM	90 %	Bristle meal, hoof meal, meat and bone meal, vinasse extract, plant extract (tanning agent), meal from oilcake (soya, non GMO), bone meal, degelatinised bone meal, feather meal, meal from oilcake (grape seeds)
		OS	60 %	
		N	8 %	
		P2O5	5 %	
		K2O	6 %	
		Na	1,1 %	
		S	2,8 %	
DCM NPK 9-4-3	Deutsche Cuxin	DM	90 %	Bristle meal, horn, rock phosphate, cocoa husks, vinasse extract, primary rock meal, wet vinasse extract, seaweed meal, meal from oil cake (grape seeds), meal from oil cake (soya, non GMO)
		OS	65 %	
		N	9 %	
		P2O5	4 %	
		K2O	3 %	

Tradename	Company	Nutrient content		Composition, Remarks
DCM ProLico 2	Deutsche Cuxin	N	2,3 %	Vinasse
		K2O	6 %	
DCM Vivisol	Deutsche Cuxin	DM	90 %	Meal from oil cake (grape seeds), cake from grape seeds, cocoa husks, green-lime, vinasse, meal from oil cake (soya), Bacillus amyloliquefaciens
		OS	70 %	
		N	2,5 %	
		P2O5	1 %	
		K2O	4 %	
		MgO	2 %	
		S	2,1 %	
DCM Vivisol Minigran	Deutsche Cuxin	DM	90 %	Oil cake (grape seeds), cocoa husks, green-lime, wet vinasse extract, meal from oilcake (soya, non GMO), Bacillus amyloliquefaciens
		OS	70 %	
		N	2 %	
		P2O5	1 %	
		K2O	4 %	
		MgO	2 %	
		S	1,3 %	
DER WOLLDÜNGER	Rötberghof	DM	93,3 %	Raw sheep's wool, lime
		OS	83,1 %	
		N	10 %	
		P2O5	0,2 %	
		K2O	5 %	
		MgO	0,2 %	
		S	1,8 %	
DOLOSUL 10 + 6 granuliert	DüKa	CaO	25 %	Calcium sulphate, calcium magnesium carbonate
		MgO	6 %	
		S	10 %	
Herbal compound fertilizer	Ecosus	DM	89 %	Fermented corn residue, leonardite, bentonite, calcium carbonate, magnesium carbonate, potassium sulphate, silicon, microorganisms <i>Complete plant fertilizer for all crops; rich in trace elements and with active complex for improved nutrient storage and absorption; low chloride content</i>
		OS	62,2 %	
		N	4 %	
		P2O5	2,2 %	
		K2O	2,8 %	
		CaO	5,5 %	
		MgO	1,2 %	
		S	1,4 %	
EMIKO® EM5 Forte	EMIKO	OS	4 %	Water, sugar cane molasses, microorganisms
		N	0,18 %	
		K2O	0,27 %	
		MgO	0,09 %	
		S	0,1 %	
EMIKO® MikroDünger	EMIKO	OS	40 %	Vinasse, water, sugar cane molasses, brine, microorganisms
		N	4,4 %	
		P2O5	0,5 %	
		K2O	4,3 %	
		MgO	0,15 %	
		S	0,4 %	
Engelharts vegetarisch	Engelhart	DM	88,9 %	Feather meal, horn meal and horn flour, grape marc, cocoa husks, vegetable potash, pressed grass juice <i>Fast availability through fermentation</i>
		OS	77,3 %	
		N	7 %	
		P2O5	2 %	
		K2O	7 %	
		MgO	0,5 %	

Tradename	Company	Nutrient content		Composition, Remarks
EPPINGER Biodünger	Eppinger	DM	100 %	Horn meal, primary rock powder, meat and bone meal, potassium from vinasse, fine kieserite, plant materials from food processing, endomycorrhizal fungi
		OS	50 %	
		N	6 %	
		P2O5	3 %	
		K2O	5 %	
		CaO	3,5 %	
		MgO	2 %	
		S	4,5 %	
ESL (Erbsen-Stickstoff-Lösung)	MZB	DM	23,3 %	Pea fruit water concentrate
		OS	22,7 %	
		N	1,3 %	
		NH4-N	0,05 %	
		P2O5	0,43 %	
		K2O	1,51 %	
		MgO	0,18 %	
		S	0,09 %	
explOrer 20	Olmix - PRP	DM	96 %	Calcium magnesium carbonate, sunflower cake oil, calcium carbonate, magnesium sulphate, lignosulfonate from calcium, seaweed meal, potassium sulphate, iron sulphate <i>Promoting root development, stimulation of mycorrhiza activity in the soil</i>
		OS	26 %	
		N	1,5 %	
		P2O5	0,6 %	
		K2O	1,7 %	
		CaO	20 %	
		MgO	11 %	
		Na	0,22 %	
		S	4,2 %	
		Fe	0,26 %	
FARMPHYTO®	Farmgreen	DM	10 %	Plant materials from food and feed processing, microorganisms
		OS	7 %	
		N	0,7 %	
		K2O	0,5 %	
FARMTERRA®	Farmgreen	DM	4 %	Plant material from food and feed processing, mikroorganismen
		OS	2 %	
		N	0,1 %	
		K2O	0,3 %	
Fertikal 10-2-2	Fertikal	DM	90 %	Feather meal, plant material, fermented molasses <i>Slowly effective organic fertilizer with high N-content</i>
		OS	74 %	
		N	10 %	
		P2O5	2 %	
		K2O	2 %	
		CaO	7,3 %	
		S	0,9 %	
Fertiplus 11-1-2	Ferm O Feed	DM	90 %	Feather meal, hair meal, malt germs, vinasse extract
		OS	80 %	
		N	11 %	
		P2O5	0,6 %	
		K2O	2,8 %	
Fertiplus 4-3-3	Ferm O Feed	DM	88 %	Chicken manure from free range <i>Without the addition of foreign substances and binders</i>
		OS	65 %	
		N	4,2 %	
		P2O5	3 %	
		K2O	2,8 %	
		CaO	9 %	
		MgO	1 %	

Tradename	Company	Nutrient content		Composition, Remarks
Fioran Bio	BioMyCel	N	4 %	Malt culms, vegetable substances, vinasse potassium, mycorrhiza
		P2O5	2 %	
		K2O	5 %	
Fioran Bio Grow	BioMyCel	N	4 %	Malt culms, vegetable materials from food-, beverage/tobacco- and feed production, vinasse potassium, liquid vinasse, mycorrhiza
		P2O5	2 %	
		K2O	5 %	
fiwo plant NPK	ökohum GmbH	OS	89 %	Sheep's wool, post-extraction rapeseed meal, olive pomace, phyto meal, horn shavings, vinasse
		N	6 %	
		P2O5	3 %	
		K2O	7 %	
		CaO	4,2 %	
		MgO	1,7 %	
		S	3 %	
floraPell® - ökologischer Langzeitdünger	Düngepellet	OS	85 %	Sheep's wool
		N	10 %	
		K2O	5 %	
		S	1,8 %	
Gartenkrone® Universal Dünger Bio 2,5 kg	gpi green partners international	OS	60 %	Phyto meal, potassium sulphate, kieserite
		N	5 %	
		P2O5	4 %	
		K2O	8 %	
		MgO	3 %	
		S	4 %	
Gartenkrone® Universal Dünger Bio flüssig 1 L	gpi green partners international	DM	68 %	Vinasse
		OS	50 %	
		N	4,5 %	
		P2O5	0,2 %	
		K2O	6 %	
		CaO	1-1,5 %	
		Na	2,5 %	
		S	1-2 %	
Gärtner's Bio Kräuter- und Tomatendünger 1 L	gpi green partners international	DM	68 %	Sugar beet molasses
		OS	50 %	
		N	4,5 %	
		P2O5	0,2 %	
		K2O	6 %	
		CaO	1-1,5 %	
		Na	2,5 %	
		S	1-2 %	
Gärtner's Bio Rasendünger	gpi green partners international	OS	88 %	Horn meal, phyto meal, bone meal, Karite, fermentation residues, vinasse, primary rock meal
		N	7 %	
		P2O5	3 %	
		K2O	1 %	
Gemüse- und Kräuter-Dünger für den Biogarten flüssig 1 L	gpi green partners international	OS	56 %	Sugar beet molasses
		N	4,5 %	
		P2O5	6 %	

Tradename	Company	Nutrient content		Composition, Remarks
Gemüsedünger	gpi green partners international	DM	95 %	Phyto meal, potassium sulphate, kieserite
		OS	55 %	
		N	5 %	
		P2O5	3 %	
		K2O	8 %	
		MgO	0,4 %	
		S	4,3 %	
Geohumus Phytowater BIO	Geohumus	DM	90 %	Cocoa husk meal, potato peelings, horn meal, vinasse potassium
		OS	69 %	
		N	5 %	
		P2O5	2,5 %	
		K2O	5 %	
		S	1,5 %	
GreatOrganics Bio	Greenduck	DM	98 %	Dry stillage (DDGS-corn) with residual molasses, PNC, CSL, ground sea shell limestone, Perlhumus granulate, baked clay granulate, zeolite granulate, compost tea <i>A wide spectrum of concentrated, beneficial aerobic microbiology transforms nutrients in a plant-compatible form and loosens dense areas</i>
		OS	57 %	
		N	2,9 %	
		P2O5	1,2 %	
		K2O	1,6 %	
		CaO	11 %	
GreenFit Boden-BioAktiv	Yves Kessler	DM	0,075 %	Pomace, fermented in phases
		N	0,29 %	
		P2O5	0,011 %	
		K2O	0,032 %	
GRENA LIFE	GRENA	DM	93 %	GRENA MATRIX (hydrolysed protein of animal origin), potassium sulphate, soft ground rock phosphate <i>Organo-mineral biostimulant, naturally rich in amino acids and trace elements optimally soluble as micro pellet</i> Not to be applied to edible parts of the crop
		OS	39 %	
		N	4 %	
		P2O5	6 %	
		K2O	10 %	
		MgO	2 %	
Grüner Jan Naturdünger	gpi green partners international	OS	53 %	Karite, fermentation residues, horn meal, bone meal, dolomitic lime, vinasse potassium, vinasse
		N	5 %	
		P2O5	4 %	
		K2O	6 %	
		CaO	8 %	
		MgO	2 %	
		S	3,5 %	
HF-Natrel Comp	Wenz GmbH	Cu	2 %	<i>Micronutrient mixed fertilizer with copper, iron, molybdenum and zinc based on lignin sulphonate</i> Only for single application on soils or in cultures with proven copper deficiency
		Fe	2 %	
		Mn	5 %	
Humeen Niem Dünger	Moser Niem-Handel	DM	92 %	Neem pressed cake, neem seeds <i>Contains the entire range of properties of the Neem tree (Azadirachta indica) in a mixture of neem seeds and press cake</i>
		OS	84 %	
		N	3,5 %	
		P2O5	1,5 %	
		K2O	2 %	
		S	1 %	
Humisol G	Agrostim	DM	0,5 %	Liquid humus concentrate
		OS	20 %	
		N	150 mg/l	
		P2O5	> 3 %	
		K2O	> 25 %	

Tradename	Company	Nutrient content		Composition, Remarks
HYDRACUP	BIAGRO	Cu	2 %	Copper and zinc fertilizer Only for single application on soils or in cultures with proven copper deficiency
		Zn	4 %	
ILVERDE	ILSA S.p.A.			Potassium sulphate, raw asphate
ITALPOLLINA	Italpollina	DM	88 %	Chicken manure <i>Without the addition of foreign substances and binders</i>
		OS	70 %	
		N	4 %	
		P2O5	4 %	
		K2O	4 %	
		CaO	5 %	
		MgO	1 %	
KaliVinasse SF	SF Soepenbergl	DM	45-60 %	Molasses, concentrated sugar beet juice
		OS	ca. 85 %	
		N	1,8-3 %	
		P2O5	0,1-0,5 %	
		K2O	3,5-6 %	
		MgO	0,1-0,5 %	
		S	0,5-1 %	
KALVIN50	Nordzucker	OS	41 %	Vinasse, rich in potassium <i>Organic NPK fertiliser (Annex 1, Section 3, Fertiliser regulation, Germany) Vinasse from bioethanol production based on different sugar solutions of the sugar beet</i>
		N	2,9 %	
		P2O5	0,8 %	
		K2O	4 %	
		MgO	0,4 %	
KALVIN75	Nordzucker	OS	42 %	<i>Organic NPK fertilizer (Annex 1, Section 3, Fertilizer regulation, Germany), Vinasse from bioethanol production based on different sugar solutions of the sugar beet</i>
		N	2,9 %	
		P2O5	0,80 %	
		K2O	6,25 %	
		MgO	0,4 %	
KleePura Profi	grünerdüngen	DM	91 %	Organic clover pellets <i>100 % of the components come from organic agriculture, ground and pelletized - mineralizes quickly</i>
		OS	90 %	
		N	3,5 %	
		P2O5	0,8 %	
		K2O	3,4 %	
		CaO	1,70 %	
		MgO	0,49 %	
Maltaflor® BIO	Maltaflor	DM	90 %	Malt culms, vinasse potassium sulphate, vinasse <i>With carbohydrates for soil stimulation</i>
		OS	70 %	
		N	4 %	
		P2O5	1 %	
		K2O	5 %	
		S	1 %	
MANNA BIO N 10-7-1	Wilhelm Haug	DM	90 %	Meat and bone meal, potato molasses
		OS	80 %	
		N	10 %	
		P2O5	7 %	
		K2O	1 %	
		CaO	7 %	
MEERKALK S+	Hechenbichler	CaO	46 %	Lime carbonate, sulphur <i>Grained, 2-5 mm, low dust level, from high-quality, quickly effective chalk</i>
		MgO	1 %	
		S	9 %	

Tradename	Company	Nutrient content		Composition, Remarks
MikroVeda GARTENBOKASHI	MikroVeda	N	1,3 %	Grain bran and -husks, MikroVeda Farming (microorganisms), calcium magnesium carbonate
		P2O5	1,75 %	
		K2O	1,02 %	
MixProf Extra Substrate 3 NPK 9-3-3	Rendapart	DM	90 %	Vinasse extract, feather meal, cocoa husks, meat and bone meal, blood meal
		N	9 %	
		P2O5	3 %	
		K2O	3 %	
MixProf Extra Substrate Fertisoil	Rendapart	OS	40 %	Meal of grapeseeds, cacao husks, meat and bone meal, dried seaweed meal, vinasse extract
		N	3 %	
		P2O5	2 %	
		K2O	3	
Monterra Bio Chicken 3,7-2,9-2,3	Klasmann- Deilmann	DM	90 %	Organic chicken manure
		OS	65 %	
		N	3,7 %	
		P2O5	2,7 %	
		K2O	2,3 %	
		CaO	11 %	
		MgO	1 %	
		S	0,5 %	
Monterra Bio Malt 5-1-5	Klasmann- Deilmann	DM	90 %	Cocoa husks, malt culms, molasses, hair meal, feather meal
		OS	70 %	
		N	5 %	
		P2O5	1 %	
		K2O	5 %	
		MgO	0,5 %	
		S	4,5 %	
Montex G8 plus	MONTEX	DM	99 %	Soft ground rock phosphate, chalk lime, natural gypsum, dolomite limestone
		P2O5	8 %	
		CaO	40-45 %	
		MgO	1-1,5 %	
		S	4-5 %	
NATREL Com-Crop	AGREX	DM	min. 93 %	Lignosulphonate, Mn-sulphate, Fe(II) -sulphate, Zn-sulphate, Cu-sulphate, water, sodium-molybdate Only for single application on soils or in cultures with proven copper deficiency
		OS	60 %	
		N	2 %	
		S	7,3 %	
		Cu	2 %	
		Fe	2 %	
		Mn	5 %	
		Mo	0,03 %	
		Zn	3 %	
Natura Bio Balkon- und Kübelpflanzendünger	MTD Products	DM	90 %	Soybean extraction meal, field bean meal <i>Purely vegetable, guaranteed without animal components</i>
		N	5 %	
		P2O5	2 %	
		K2O	6 %	
Natura Bio Beerendünger	MTD Products	DM	90 %	Soybean extraction meal, field bean meal <i>Purely vegetable, guaranteed without animal components</i>
		N	4 %	
		P2O5	2 %	
		K2O	8 %	
Natura Bio Hochbeetdünger	MTD Products	DM	90 %	Soybean extraction meal, field bean meal <i>Purely vegetable, guaranteed without animal components</i>
		N	5 %	
		P2O5	2 %	
		K2O	6 %	

Tradename	Company	Nutrient content		Composition, Remarks
Natura Bio Rhododendrondünger	MTD Products	OS	60 %	Soybean extraction meal, vinasse, Mykorrhiza <i>Purely vegetable, guaranteed without animal components</i>
		N	4 %	
		P2O5	2 %	
		K2O	8 %	
Natura Bio Rosendünger	MTD Products	DM	90 %	Soybean extraction meal, field bean meal <i>Purely vegetable, guaranteed without animal components</i>
		N	5 %	
		P2O5	2 %	
		K2O	6 %	
Natura Bio Staudendünger	MTD Products	DM	90 %	Soybean extraction meal, field bean meal <i>Purely vegetable, guaranteed without animal components</i>
		OS	60 %	
		N	4 %	
		P2O5	2 %	
		K2O	8 %	
Natura Bio Strauch- und Heckendünger	MTD Products	OS	60 %	Soybean extraction meal, vinasse, Mykorrhiza <i>Purely vegetable, guaranteed without animal components</i>
		N	4 %	
		P2O5	2 %	
		K2O	8 %	
Natura Bio Tomatendünger	MTD Products	DM	90 %	Soybean extraction meal, field bean, vinasse <i>Purely vegetable, guaranteed without animal components</i>
		OS	65 %	
		N	5 %	
		P2O5	2 %	
		K2O	6 %	
Natura Gartendünger	MTD Products	N	5 %	Soy extraction meal, field beans, vegetable residue, vinasse, distillers dried grains from alcohol production, molasses
		P2O5	3 %	
		K2O	5 %	
Natura Rasendünger	MTD Products	DM	90 %	Soy extraction meal, distillers dried grains from alcohol production, field beans, rape seed extraction meal, molasses
		OS	51 %	
		N	5,8 %	
		P2O5	2 %	
		K2O	2 %	
		MgO	0,5 %	
Natura Rasendünger Herbst	MTD Products	N	4 %	Field beans, soy extraction meal, vinasse, rape seed extraction meal, vegetable residue from agricultural production, distillers dried grains from alcohol production, molasses
		P2O5	2 %	
		K2O	8 %	
Neem-Vital	Schacht	N	1,5 %	Neem pressed cake <i>100 % plant based (from deoiled Neem-seeds)</i>
		P2O5	0,3 %	
		K2O	2,2 %	
Niem Presskuchen	Moser Niem-Handel	DM	94 %	Neem pressed cake <i>The entire range of properties of the indian Neem tree (Azadirachta indica), is used as an organic NPK-fertiliser</i>
		OS	86 %	
		N	6 %	
		P2O5	1 %	
		K2O	3 %	
		CaO	0,5 %	
		MgO	0,3 %	
		S	1 %	

Tradename	Company	Nutrient content		Composition, Remarks
ökohum Bio-Langzeitdünger	ökohum GmbH	DM	96 %	Fungal biomass, soft ground rock phosphate, potassium sulphate
		OS	75 %	
		N	6 %	
		P2O5	3 %	
		K2O	5 %	
		CaO	2,6 %	
		MgO	0,17 %	
		S	1,6 %	
OPF 7-0-2	Plant Health Cure	DM	45,2 %	<i>Organic plant based fertiliser</i>
		OS	42,9 %	
		N	6,9 %	
		K2O	1,9 %	
OPF Granular 11-0-5	Plant Health Cure	N	11 %	Sugar cane extract
		K2O	4,5 %	
OPF granular 11-5	Yves Kessler	DM	100 %	Fermented molasses residuals
		OS	28 %	
		N	11 %	
		K2O	5 %	
Organischer N-P-K Dünger	LENATEC	DM	25,4 %	Whey stillage
		OS	18,5 %	
		N	0,63 %	
		P2O5	1,81 %	
		K2O	3,81 %	
Organischer NPK Dünger 5+3+8	ICL Deutschland	DM	93 %	Sugar beet pulp, vegetable residue from agricultural production, molasses, vinasse, rape seed extraction meal
		OS	75 %	
		N	5 %	
		P2O5	3 %	
		K2O	8 %	
Organischer NPK Dünger 6+3+4	ICL Deutschland	DM	94 %	Vinasse, vegetable residue form agricultural production, beet pulp, molasses, rape seed extraction meal
		OS	75 %	
		N	6 %	
		P2O5	3 %	
		K2O	4 %	
OrgaPur 6-2-6	ProGreen	DM	90 %	Vegetable substances, vinasse potash, hair meal cat. III
		OS	61 %	
		N	6 %	
		P2O5	2 %	
		K2O	6 %	
		CaO	4 %	
OrgaPur® 8-2-6	ProGreen	DM	95 %	Vegetable raw materials from the food industry, hair meal, vinasse-potassium <i>With important trace elements, natural long-term effect. Improving soil fertility by high nitrogen content</i>
		OS	66 %	
		N	8 %	
		P2O5	2 %	
		K2O	6 %	
OrgaPur® Myk 6-1-7	ProGreen	DM	94 %	Karite, vegetable materials from food-, beverage/tobacco- and feed production, hair meal, vinasse-potassium, Mycorrhiza
		OS	68 %	
		N	6 %	
		P2O5	1 %	
		K2O	7 %	

Tradename	Company	Nutrient content		Composition, Remarks
OrgaPur®/Captial 5-3,5-8 + 1	ProGreen	DM	92 %	Vegetable residual material from the food industry, vinasse-potassium, kiesirite <i>With important trace elements, natural long-term effect, promoting soil life and humus formation, positive effect on chlorophyll due to MgO</i>
		OS	63 %	
		N	5 %	
		P2O5	3,5 %	
		K2O	8 %	
		CaO	0,3 %	
		MgO	1 %	
		S	5,8 %	
Peletko	EKO STELA	DM	7,96 %	Bovine manure, horse manure Product is marketed in Croatia
		OS	50,23 %	
		N	1,80 %	
		P2O5	2,10 %	
		K2O	3,12 %	
		CaO	5,23 %	
		MgO	1,56 %	
penergetic b Boden Melasse	Penergetic	DM	72-76 %	Sugar beet molasses <i>Article no. 300M4 = 10; 300M1 = 11 Sugar beet molasses of Swiss origin, fodder molasses</i>
		OS	84-88 %	
		N	1,6 %	
Pflanzensegen	NaturRat	DM	61,6 %	Organic soya-cake, organic granulated barley, organic bran, effective microorganisms, Perlhumus, organic sugar cane molasses, organic malt culms, shell limestone, stone meal diabas, zeolite <i>The plant nutrients are firmly bound in the organic matter and are not washed out. Plants grow with no nutrient losses</i>
		OS	50 %	
		N	2,82 %	
		P2O5	0,87 %	
		K2O	1,8 %	
Physio-Natur PKS 47	Timac DE	P2O5	13 %	Kieserite, soft ground rock phosphate, potash crude salt, calcium carbonate
		K2O	15 %	
		CaO	30 %	
		MgO	2 %	
		S	5 %	
Plan B.eet Bio Aufbausubstrat	Carbuna	OS	52 %	Vegetable carbon, vinasse, water, molasses, microorganisms The component 'vegetable carbon' is not considered compliant with the EC Eco-Regulation in every German federal state
		N	2,4 %	
		P2O5	0,26 %	
		K2O	3,4 %	
		S	0,5 %	
Plan B.eet Bio Blumendünger	Carbuna	OS	40,5 %	Vinasse, water, molasses, microorganisms
		N	3,5 %	
		P2O5	0,26 %	
		K2O	4,5 %	
		S	1,5 %	
Plan B.eet Bio Gemüsedünger	Carbuna	OS	40,5 %	Vinasse, water, molasses, microorganisms
		N	3,5 %	
		P2O5	0,26 %	
		K2O	4,5 %	
		S	1,5 %	
Plan B.eet Bio Grünpflanzendünger	Carbuna	OS	40,5 %	Vinasse, water, molasses, microorganisms
		N	3,5 %	
		P2O5	0,26 %	
		K2O	4,5 %	
		S	1,5 %	

Tradename	Company	Nutrient content		Composition, Remarks
Plan Beet Bio Rosendünger	Carbuna	OS	40,5 %	Vinasse, water, molasses, microorganisms
		N	3,5 %	
		P2O5	0,26 %	
		K2O	4,5 %	
		S	1,5 %	
Plan Beet Bio Tomatendünger	Carbuna	OS	40,5 %	Vinasse, water, molasses, microorganisms
		N	3,5 %	
		P2O5	0,26 %	
		K2O	4,5 %	
		S	1,5 %	
PPL Potato Protein Liquid	Bollmer	DM	44 %	PPL potato protein concentrate <i>Organic fertiliser with multiple nutrients from potato protein concentrate</i>
		OS	29,6 %	
		N	2,26-2,82 %	
		P2O5	1,2-1,6 %	
		K2O	7-9 %	
		MgO	0,57 %	
		S	0,4-0,7 %	
PPL Potato Protein liquid	Emsland-Stärke	DM	40 %	Water, organic matter, trace elements <i>Organic multi nutrient fertiliser for all arable agricultural crops and in vegetable cultivation</i>
		OS	29 %	
		N	2 %	
		P2O5	1,2 %	
		K2O	7 %	
		MgO	0,5 %	
		S	0,61 %	
PROFI Vital BodenAktivator	Progema	OS	55 %	Plant substances, mixed lime, rock flour The component "charcoal" is not classified in all federal states as an EU-bio conformed product
		N	2 %	
		P2O5	1,5 %	
		K2O	1,5 %	
		CaO	13 %	
		MgO	4,5 %	
		S	0,5 %	
ProGrow® 621	Progress Agrar	DM	96,94 %	Yeast extract, silica <i>For all agricultural and horticultural crops</i>
Provita Haarmehl- Kali-Pellets 11+7	Beckmann & Brehm	DM	95 %	Hair meal, potassium sulphate, vinasse <i>NK-fertiliser, with fast N-effect, suitable especially for additional fertilisation or "potassium refreshment" on light soil. Emphasis on nitrogen</i>
		OS	78 %	
		N	11,8 %	
		P2O5	0,5 %	
		K2O	7 %	
		Na	1 %	
		S	4,3 %	
Provita Haarmehl- Kali-Pellets 9+14	Beckmann & Brehm	DM	95 %	Hair meal, potassium sulphate <i>NK-fertiliser, with fast N-effect, suitable especially for cultures preferring potassium. Emphasis on potassium</i>
		OS	49 %	
		N	9 %	
		P2O5	0,2 %	
		K2O	14 %	
		Na	2,5 %	
		S	8,7 %	
Provita Pflanzfein	Beckmann & Brehm	DM	90 %	Fermented corn residue <i>Well tolerated, even for seedlings</i>
		OS	80 %	
		N	6 %	
		P2O5	4 %	
		K2O	1 %	
		MgO	0,5 %	

Tradename	Company	Nutrient content		Composition, Remarks
Provita Pflanz-Kali-Pellets	Beckmann & Brehm	DM	95 %	<i>Whole fertilizer of vegetable origin</i>
		N	5 %	
		P2O5	3 %	
		K2O	8 %	
Provita Phytogran GOLD	Beckmann & Brehm	DM	90 %	Cereals, maize, sugar beet molasses, brewer's yeast <i>Also available as meal or pellets</i>
		OS	85 %	
		N	6 %	
		P2O5	3 %	
		K2O	2 %	
RecyKal SF	SF Soepenber	DM	47,3 %	Potato protein concentrate - PPL
		N	2,5 %	
		P	1 %	
		K2O	8,5 %	
		MgO	0,7 %	
		S	0,7 %	
Riger 4-3-3	Ferm O Feed	DM	90 %	Chicken droppings from free-range husbandry <i>Without admixture of foreign substances and binders</i>
		OS	70 %	
		N	4,5 %	
		P2O5	3,2 %	
		K2O	3,2 %	
		CaO	9 %	
RoPro 13/20	Christoph Fischer	DM	98,16 %	Sweet whey powder, minerals, EM-Keramikpulver (ceramic powder) <i>Supporting the vitality of plants and for prevention and treatment of fungal diseases. Proven for all plants and shrubs</i>
		OS	44,83 %	
		N	1,09 %	
		K2O	1,54 %	
		CaO	2,16 %	
		MgO	2,85 %	
Saproplant	Saproplant	OS	21 %	Sapropel (digested sludge) <i>Fertiliser and micro-nutrient, soil improving agent</i>
		N	1,1 %	
		P2O5	0,16 %	
		K2O	0,06 %	
		Mg	0,12 %	
		S	0,32 %	
		Fe	1,73 %	
		Mn	0,02 %	
Sedumin® Manupur Insect	PBI Austria	DM	88 %	Mealworm dung <i>Novel organic NPK-fertiliser that promotes healthy plants, soil life and soil fertility for all plants</i>
		OS	79,5 %	
		N	4,5 %	
		P2O5	3,2 %	
		K2O	2,4 %	
		CaO	0,2 %	
		MgO	0,94 %	
		S	0,38 %	
SERGOMAX	Servalesa	Cu	1,8 %	Copper sulphate, manganese sulphate, zinc sulphate
		Mn	0,8 %	
		Zn	0,5 %	
Siforga Bio V 4-1-8	Klasmann-Deilmann	DM	90 %	Vinsasse, molasses, vegetable materials from food-, beverage/tobacco- and feed production <i>100 % vegetable</i>
		OS	75 %	
		N	4 %	
		P2O5	1 %	
		K2O	8 %	
		CaO	1 %	
		MgO	0,5 %	
		S	2,5 %	

Tradename	Company	Nutrient content		Composition, Remarks
SNOEKs Meisterdünger	Snoek GmbH	DM	78,8 %	Humus from husks of pressed grapes, marine algal lime, stone meal, horn meal, seaweed meal, quartz flour
		OS	34,7 %	
		N	1,96 %	
		P2O5	0,55 %	
		K2O	2,24 %	
		CaO	8,3 %	
		MgO	1,7 %	
Spower Bio2	Spower	DM	100 %	Soft ground rock phosphate, potassium sulphate, calcium magnese carbonate, elemental sulphur, mixture of trace elements
		P2O5	10 %	
		K2O	16 %	
		CaO	26 %	
		S	9 %	
		B	0,075 %	
		Cu	0,05 %	
		Mn	0,21 %	
Spower BioLegu	Spower	DM	100 %	Sea lime <i>Graining 3-5 mm, spreading width up to 36 m, 600 kg single-loop bigbag, Bacterium radicola Need (Mo) and (Co) for binding the atmospheric nitrogen</i>
		P2O5	8 %	
		K2O	10 %	
		S	8 %	
Spower BioLife	Spower	DM	100 %	Sea lime <i>Graining 3-5 mm, spreading width up to 36 m, 600 kg single-loop bigbag; steady sulphur supply</i>
		OS	100 %	
		CaO	37 %	
Spower BioMais	Spower	DM	100 %	Elemental sulphur <i>Graining 3-5 mm, spreading width up to 36 m, 600 kg single-loop bigbag; steady sulphur supply, phosphate finely ground; 300 g boron, 400 g zinc, 300 g manganese</i>
		P2O5	14 %	
		K2O	8 %	
		CaO	17 %	
		S	10 %	
STALLGRENA	GRENA	DM	85 %	Poultry manure
		OS	60 %	
		N	2 %	
StyriaFert N+	Agro Power	OS	95,9 %	Feather meal, bristle meal <i>For short and long-term nitrogen supply</i>
		N	13 %	
		CaO	2 %	
StyriaFert NPK	Agro Power	OS	68 %	Meat and bone meal, Kalisop, blood meal <i>For short- and long-term multinutrient fertilization</i>
		N	8 %	
		P2O5	6 %	
		K2O	7 %	
StyriaFert Powerkorn	Agro Power	OS	70 %	Meat and bone meal, calcium carbonate <i>For short- and long-term multinutrient fertilization</i>
		N	7 %	
		P2O5	11 %	
		CaO	14 %	
StyriaFert Veggie Basis	Agro Power	OS	83,9 %	Residues from food and bioethanol production, cocoa husks
		N	5 %	
		P2O5	3 %	
		K2O	1 %	
StyriaFert Veggie eM	Agro Power	OS	83,9 %	Residual materials food production, cocoa husks, effective microorganisms (lactic acid and photosynthetic bacteria, yeasts, sugar cane molasses), humic acids <i>Plant NPK fertilizer with effective microorganisms</i>
		N	5 %	
		P2O5	3 %	
		K2O	1 %	

Tradename	Company	Nutrient content		Composition, Remarks
StyriaFert Veggie Plus P+S	Agro Power	OS	64 %	Residues from food production, hyperphosphate, elemental sulphur, Patentkali <i>For short and long-term phosphorus and sulphur supply</i>
		N	3,5 %	
		P2O5	5 %	
		K2O	2 %	
		S	5 %	
Team F	Uniferm	DM	67 +/-3 %	Vinasse
		OS	50 +/-3 %	
		N	4,5 +/-0,5 %	
		P2O5	0,2 +/-0,2 %	
		K2O	5,5 +/-1,5 %	
		CaO	0,5 +/-0,2 %	
		Na	2 +/-1 %	
		S	1 +/-0,5 %	
		Cl	2 +/-0,5 %	
Terios Liquido	JAF ITEC	DM	1,15 %	Cactus juice
		OS	100 %	
		N	2 %	
		P2O5	5 %	
		K2O	3 %	
		CaO	3 %	
		MgO	1 %	
		Na	1 %	
		S	3 %	
TerraGold-Wurmkompost	naturesache	DM	39 %	Dejecta of worms (vermicompost) from cattle and horse manure
		OS	58 %	
		N	1,92 %	
		P2O5	1,42 %	
		K2O	1,4 %	
		CaO	4,34 %	
		MgO	1,63 %	
TERRAGON® Bio-Universal	hego	DM	90 %	Vegetable materials from food-, beverage/tobacco- and feed production <i>4 mm-fertiliser-pellets; very good spread pattern</i>
		OS	70 %	
		N	6 %	
		P2O5	3 %	
		K2O	1 %	
TERRAGON® Haarmehl-Kali-Pellets	hego	DM	90 %	Hair meal, vegetable materials from food-, beverage/tobacco- and feed production
		OS	50 %	
		N	8 %	
		K2O	15 %	
TERRAGON® Powerkorn	hego	DM	90 %	Process biomass from the food industry based on vegetable materials
		OS	40 %	
		N	5 %	
		P2O5	2,5 %	
		K2O	0,5 %	
		CaO	15 %	
		MgO	0,5 %	
		S	1 %	
		Zn	0,11 %	

Tradename	Company	Nutrient content		Composition, Remarks
TERRAmalz® Bio Perfekt	hego	DM	90 %	Malt culms, vegetable materials from food-, beverage/tobacco- and feed production, Dolomag, vinasse-potassium, wheat gluten
		OS	70 %	
		N	4 %	
		P2O5	1 %	
		K2O	6 %	
		CaO	3 %	
		MgO	1 %	
		S	3 %	
Texas Energiesubstrat	Texas	DM	34,1 %	Bedding, substrate of champignon cultures, lime stone meal (KSM 40/3), Kieselgur DMR (diatomaceous earth), microorganisms
		N	0,56 %	
		P2O5	0,5 %	
		K2O	0,76 %	
		CaO	1,95 %	
		MgO	0,27 %	
		S	0,3 %	
TRIBÙ	Italpollina	DM	87,2 %	Cattle manure, horse manure <i>Without the addition of foreign substances and binders</i>
		OS	72,3 %	
		N	3,9 %	
		P2O5	2,9 %	
		K2O	3,4 %	
		MgO	1 %	
Veganosol	Veganosol	OS	90 %	Distillers dried grains, Corn Step Liquor, PNC <i>Organic fertilizer, vegan, for all fields of application (fruit, vegetables, lawn, gardening and landscaping, agriculture, etc.)</i>
		N	5,5 %	
		P2O5	2,5 %	
		K2O	1,5 %	
		MgO	0,6 %	
VegePur	ProGreen	DM	92 %	Vegetable substances from food production
		OS	67 %	
		N	5,7 %	
		P2O5	4 %	
		K2O	1 %	
		CaO	7 %	
		MgO	0,5 %	
		S	0,8 %	
VEPRO	SAS	N_total	2,75 %	Molasses, plant protein hydrolysate, iron sulphate
		K2O	2,1 %	
		Fe	2 %	
Wigor S + B; Düngemittelgranulat mit Schwefel, Bor und Bentonit	AGREX	DM	99 %	Elemental sulphur, borax pentahydrate
		S	77 %	
		B	2 %	

1-5 Liquid fertilizers

Tradename	Company	Nutrient content		Composition, Remarks
4Plants bio Humin-Plus	AGROsolution	DM	36 %	
		OS	22 %	
		MgO	5,2 %	
		S	3,6 %	
		SiO2	6,6 %	

Tradename	Company	Nutrient content		Composition, Remarks
AKRA Organischer Flüssigdünger	Karner	OS	25 %	Organic residual potato fruit water concentrate, AKRA Azotobacter N-bacteria
		N	1,5 %	
		P2O5	0,6 %	
		K2O	4,1 %	
		MgO	0,4 %	
		Cu	0,04 %	
		Fe	0,1 %	
		Mn	0,03 %	
		Mo	0,006 %	
Alginin Vital® Kalium20	Intrachem	DM	60 %	Potassium salt, humic acids, algae concentrate, citric acid, vegetable amino acids <i>Effectively acting through new fertiliser technology (Amino-Humic-Citrate-Complex)</i>
		OS	42,8 %	
		K2O	21 %	
Alginin Vital® Norg9	Intrachem	N	9 %	<i>Purely vegetable nitrogen. Especially effective through new fertiliser technology (Amino-Humic-Citrate-Complex)</i>
Alginin Vital® NPK 6-2-2	Intrachem	DM	55,3 %	Vegetable amino acids, water, soft ground rock phosphate, potassium salt, humic acid, algae concentrate, citric acid <i>For absorption through leaves or roots</i>
		OS	84,5 %	
		N	6 %	
		P2O5	2 %	
		K2O	2 %	
Alginure®-Vital	Tilco	DM	16 %	Algae extract, vinasse, leonardite <i>Algae extract, humic acid and vegetable amino acids</i>
		OS	13 %	
		N	0,8 %	
		K2O	1,4 %	
AMALGEROL ESSENCE	Hechenbichler	DM	50 %	Plant extracts, peptides, seaweed extract <i>Rich in anti-oxidants, for provision against and recovery of plant stress</i>
		OS	83 %	
		N	2 %	
		K2O	3 %	
AMINOBETA	Heinr. Propfe	OS	37 %	100 % vegetable material
		N	6 %	
		MgO	0,5 %	
		S	2,3 %	
Aminofert Kalium	Beckmann & Brehm	DM	72,3 %	Vegetable potassium <i>Organic potassium fertiliser solution with 20 % K2O of vegetable origin</i>
		OS	42,8	
		N	0,15 %	
		K2O	20 %	
AMINOGLU	Heinr. Propfe	DM	53 %	100 % vegetable material <i>19,5 % amino acids, predominantly glutamine</i>
		OS	42 %	
		N	4,8 %	
		S	1,3 %	
AMN Powerdünger®	Mack	N	7 %	<i>100 % vegetable substances from food-, beverage/tobacco- and feed production. Activation of soil life, balancing deficiencies, nutrient supply</i>
		P2O5	2 %	
		K2O	3 %	
		Fe	0,3 %	
AMN Verde®, Bio-Pflanzennahrung und Vitalisierung	Mack	N	2,5 %	Sugar beet extract, bark extract from fir trees, grain extracts, natural acids <i>Organic liquid fertilizer, without animal components</i>
		P2O5	0,2 %	
		K2O	3 %	
		Fe	0,3 %	

Tradename	Company	Nutrient content		Composition, Remarks
AMN® Rosenpracht	Mack	N	7 %	<i>100 % vegetable substances from food-, beverage/tobacco- and feed production. Activation of soil life, balancing deficiencies, nutrient supply</i>
		P2O5	2 %	
		K2O	3 %	
		Fe	0,3 %	
AMN® Stercus	Mack	N	6,75 %	Vegetable substances from food-, beverage/tobacco- and feed production <i>Nitrogen-based, purely vegetable liquid fertilizer without vinasse</i>
		P2O5	0,60 %	
		K2O	2,99 %	
Beiselen Top Bor 150	Lebosol	B	11 %	Boron
BIOCON	BIOCO	DM	48 %	<i>Promotes root and leaf formation and the development of microorganisms that are capable of elementary nitrogen fixation and decomposition of plant remains</i>
		OS	45 %	
		K2O	1,4 %	
		S	0,4 %	
		Cu	< 5 mg/kg	
		Zn	< 5 mg/kg	
BIOCOS	BIOCO	DM	38,2 %	Chloride < 0,1 % <i>From vegetable substances, rock flour and potassium sulphate of natural origin. Stimulates youth growth and chlorophyll formation, allows a rapid increase in resistance</i>
		OS	22 %	
		K2O	3 %	
		MgO	0,3 %	
		S	1 %	
		Cu	< 5 mg/kg	
		Zn	4,75 mg/kg	
Bio-Dünger (rein Organischer Flüssigdünger)	Keyzers	DM	60 %	Vinasse
		OS	40 %	
		N	3 %	
		K2O	6 %	
BIOMAX	Asburg	N	1,10 %	Unchlorinated water, pH 6,5-7,2, organic humus
		P2O5	1,14 %	
		K2O	1,04 %	
Biota-Calcium	Biota-Nutrients	CaO	8,2 %	Lignosulphonate
Biotrissol org. 4+2+5	Heinr. Propfe	DM	50 %	Corn spring water, vinasse
		OS	50 %	
		N	4 %	
		P2O5	2 %	
		K2O	5 %	
Biotrissol organisch mineralischer Dünger flüssig 4+1+5	Heinr. Propfe	DM	60 %	Vinasse, rock phosphate
		OS	45 %	
		N	4 %	
		P2O5	1 %	
		K2O	5 %	
		MgO	0,1 %	
CARBO-ECO Ca	Phytosolution	CaO	10 %	CaO
CARBO-ECO K	Phytosolution	K2O	20 %	Potassium sulphate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
CARBO-ECO Mg	Phytosolution	MgO	5 %	Magnesium sulphate
		S	4 %	
COACH	Green Seal	N_total	1,55 %	Microorganisms
		K2O	7,51	
		Na	1,90 %	
Diaglutin® N flüssig	Biofa	N	9 %	Vegetable protein hydrolysate
		P2O5	0,7 %	

Tradename	Company	Nutrient content		Composition, Remarks
Espartan	Kimitec	OS	30 %	Sugar beet molasses, water, saccharomyces
		N	3 %	
		P2O5	3 %	
		K2O	3 %	
		CaO	0,7 %	
FERTIBIOL	Green Seal	OS	4,97 %	Microorganism
		N	2,3 %	
		K2O	4,08 %	
Fertileader Azur - Ca	Timac DE	CaCl	15 %	Solution of calcium chloride 15 % Against bitter pip in apples
FITOPOWER	Green Seal	OS	5,07 %	Microorganisms
		N	2,5 %	
		P2O5	2,5 %	
		K2O	2,9 %	
FLOWGREEN	Laboratorios	N	3,5 %	Econatur
DESAROLLO Y	Econatur	P2O5	2,5 %	
ENGORDE		K2O	6,5 %	
FOS-K	Green Seal	OS	6,14	Microorganisms
		N	2,12 %	
		P2O5	11,43 %	
		K2O	7,6 %	
		MgO	18,31	
FUNIBIOL K	Green Seal	OS	8,4 %	Microorganisms, molasses
		N	2,6 %	
		K2O	2,2 %	
GREEN LIFE	Green Seal	K2O	8,28 %	Microorganisms
		CaO	5,12 %	
		MgO	1,16 %	
KUDERS BIO-AKTIV Dünger	Wilhelm Haug	OS	35 %	Vinasse, rock phosphate
		N	4 %	
		P2O5	1 %	
		K2O	6 %	
		CaO	0,6 %	
		MgO	0,1 %	
		Na	2 %	
		S	2 %	
Mairol BioGreen	Mairol	K2O	1,06 %	Calcium carbonate
		CaO	38,45 %	
		MgO	1,11 %	
		SiO2	19,87 %	
		Al2O3	5,13 %	
MikroVeda TERRA	MikroVeda	N	0,7 %	Microorganisms <i>Fermented plant extract that promotes soil organisms and improves plant resistance</i>
		K2O	0,16 %	
Mineral-Ful (MLG-50)	Aukštėja	DM	10 %	Bentonite type clay extract <i>Bioactive fulvic complex with 33 organic acids and over 70 micronutrients. Soil amendment and foliar spray to boost growing regimen</i>
		OS	18 %	
		N	0,25 %	
		S	1,2 %	
Multisei	SEIPASA	OS	36,6 %	Vinasse
		N	2,8 %	
		K2O	3,5 %	

Tradename	Company	Nutrient content		Composition, Remarks
ökohum Bio-Flüssigdünger	ökohum GmbH	DM	37,6 %	Vegetable materials from food-, beverage/tobacco- and feed production
		OS	29,4 %	
		N	7 %	
		P2O5	2 %	
		K2O	3 %	
		Fe	0,3 %	
OPF 4-2-8	Plant Health Cure	N	4,2 %	Potato extract, sugar beet extract
		P2O5	1,6 %	
		K2O	7,8 %	
OPF 5-2-5	Plant Health Cure	N	5 %	Sugar beet extract
		P2O5	2 %	
		K2O	5 %	
OPF 7-2-3	Plant Health Cure	N	7 %	Sugar beet extract, potato extract
		P2O5	2,5 %	
		K2O	2,5 %	
Organic Plant Feed (short OPF) 4-2-8	Yves Kessler	N	4 %	Fermented molasses residue
		P2O5	2 %	
		K2O	8 %	
Organic Plant Feed (short OPF) 5-2-5	Yves Kessler	N	5 %	Sugar cane- and potato molasses
		P2O5	2 %	
		K2O	5 %	
Organic Plant Feed (short OPF) 6-2-2	Yves Kessler	N	6 %	Fermented molasses residue
		P2O5	2 %	
		K2O	2 %	
Organic Plant Feed (short OPF) 7-2-3	Yves Kessler	N	7 %	Fermented molasses residue
		P2O5	2 %	
		K2O	3 %	
ORGANIUM PLUS	Laboratorios Econatur	N	1,6 %	Vegetables extract
		P2O5	4,1 %	
PhytoGreen®-NPK-Bio	Phytosolution	N	2-8 %	Raw materials: vinasse and/or protein hydrolysates, soft ground rock phosphate, micronized rock flours and micronutrient fertilizers <i>Available in different formulas with different nutrient contents</i>
		P2O5	0,1-5 %	
		K2O	2-8 %	
		Mg	0,1-0,3 %	
		B	0,1 %	
		Cu	0,1 %	
		Fe	0,1-0,4 %	
		Mn	0,1 %	
		Zn	0,1 %	
PhytoGreen®-Schwefel800	Phytosolution	S	56 %	Elemental sulphur Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
Phytosol	Phytosolution	CaO	27 %	Suspension of micronised CaCO ₃ (calcium carbonate)
		Fe	0,007 %	
		SiO ₂	0,2 %	
Phytosol-Duo	Phytosolution	DM	59 %	<i>Suspension of micronised dolomite rock</i>
		CaO	18,5 %	
		MgO	12,5 %	
		SiO ₂	0,18 %	
Provita Bor	Beckmann & Brehm	B	11 %	Boron ethanolamine <i>Boron ethanolamine liquid</i>
Provita Calcium	Beckmann & Brehm	CaO	28 %	Micronised stone meal <i>Calcium fertiliser suspension with 28 % CaO</i>

Tradename	Company	Nutrient content		Composition, Remarks
Provita Molybdän	Beckmann & Brehm	Mo	16 %	Molybdenum <i>Molybdenum fertiliser solution</i>
Quentisan® Calcium 28	Intrachem	CaO	39 %	Calcite
Quentisan® Kupfer 26	Intrachem	Cu	26 %	Copper oxychloride Only for single application on soils or in cultures with proven copper deficiency
Quentisan® Magnesium 25	Intrachem	Mg	25 %	Magnesite
Quentisan® Mangan Carbonat	Intrachem	CaO Mn	1 % 25 %	Rhodochrosite
Quentisan® Molybdän 16	Intrachem	Mo	16 %	Sodium molybdate
Quentisan® Sprinter	Intrachem	DM N	70-80 % 7 %	Hydrolyzed vegetable protein, marine algae
Quentisan® Vin	Intrachem	DM CaO MgO S Mn Zn	50-65 % 13,5 % 7,5 % 0,6 % 1,5 % 2,2 %	Rock flour, vegetable aminoacids
REGULSER ECO	Servalesa	Mn Zn	1 % 1 %	Water, citric acid, zinc sulphate, manganese sulphate Product only available in Spain
Soil Roots	Croptivate	DM OS N K2O S	40 % 26,5 % 2,8 % 4,3 % 4,6 %	Potato protein, zinc sulphate, manganese sulphate
SULFOLAC 85 SC	Heinr. Propfe	DM S	65 % 58 %	Sulphur
VITANAL NaturAktiv Gemüse	Dr. Rech's	DM OS N P2O5 K2O	1,48 % 1,45 % 0,13 % 0,01 % 0,01 %	Grain ferments, active microorganisms <i>Fertilization and soil improvement in one, yield increase, quality improvement, stress resistance</i>
VITANAL NaturAktiv Kräuter	Dr. Rech's	DM OS N P2O5 K2O	1,48 % 1,45 % 0,13 % 0,01 % 0,01 %	Grain ferments, active microorganisms <i>Fertilization and soil improvement in one, yield increase, quality improvement, stress resistance</i>
Vitalan NaturAktiv Universal	Dr. Rech's	DM OS N P2O5 K2O	1,48 % 1,45 % 0,13 % 0,01 % 0,01 %	Grain ferment, NPK-fertiliser <i>Universal fertiliser, grain ferment, liquid, for all plants inside and outside</i>
Vitalan Professional Bodenaktivator	Dr. Rech's	DM OS N P2O5 K2O	5,82 % 5,73 % 0,07 % 0,02 % 0,02 %	Grain ferments <i>Soil fertilizer, liquid grain ferments, soil improvement</i>
Vitalan Professional Rasen	Dr. Rech's	DM OS N P2O5 K2O	3,5 % 3,35 % 0,07 % 0,02 % 0,02 %	Grain ferment <i>Lawn fertilizer, liquid grain ferment, for sports and leisure lawns</i>

Tradename	Company	Nutrient content		Composition, Remarks
Vitana Professional Rosen	Dr. Rech's	DM	4,4 %	Grain ferment, NPK-fertilizer <i>Fertilizer for roses, liquid grain ferment, reducing the soil fatigue</i>
		OS	4,37 %	
		N	0,13 %	
		P2O5	0,02 %	
		K2O	0,02 %	
Vitana Professional sauer/kombi	Dr. Rech's	DM	1,57 %	Grain ferment <i>Foliar fertilizer, nutrient concentrate, grain ferment liquid</i>
		OS	1,54 %	
		N	0,34 %	
		P2O5	0,02 %	
		K2O	0,01 %	
Vitana Professional Wachstumsstarter	Dr. Rech's	DM	1,43 %	Grain ferment <i>Soil fertilizer, liquid grain ferment, aid for root development</i>
		OS	1,4 %	
		N	0,05 %	
		P2O5	0,005 %	
Vitana Typ N	Dr. Rech's	DM	11,34 %	Grain ferment <i>Plant fertilizer, liquid grain ferment, healthy plant nutrition</i>
		OS	10,68 %	
		N	0,07 %	
		P2O5	0,01 %	
		K2O	0,02 %	
WUXAL® Multimicro	Aglukon	DM	34 %	Mixture of trace elements Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		OS	9,5 %	
		MgO	3,4 %	
		S	5,4 %	
		B	0,3 %	
		Cu	0,5 %	
		Fe	1,1 %	
		Mn	1,5 %	
		Mo	0,01 %	
Zn	1,1 %			
Zuckerrübenvinasse	ATCO	DM	48,30 %	Sugar beet vinasse <i>For organic fertilisation approx. 1,500-2,500 kg/ha in spring and 2,500-3,500 kg/h in autumn</i>
		OS	75,9 %	
		N	5,76 %	
		K2O	10,47 %	
Zuckerrübenvinasse	Prohama	DM	60-70 %	Sugar beet vinasse as source product
		OS	40 %	
		N	3-4 %	
		P2O5	0,1-0,2 %	
		K2O	7-8 %	
		CaO	1-1,5 %	
		MgO	0,1-0,2 %	
		Na	1-3 %	
		S	1-2 %	
1-5-1 Liquid fertilizers rich in nitrogen				
Tradename	Company	Nutrient content		Composition, Remarks
Bio-Plantosol	Phytosolution	OS	25 %	Vegetable protein hydrolysate
		N	4 %	
Biota-Amino	Biota-Nutrients	OS	59,43 %	Enzymatic hydrolysed plant extracts
		N	8,4 %	
BOMBARDIER	Kimatec	DM	67 %	Sugar beet molasses, wheat glucose syrop, maize glucose syrop, rye glucose syrop, bacteria
		OS	60,4 %	
		N	8,4 %	
		NH4-N	4 %	
		P2O5	0,55 %	

Tradename	Company	Nutrient content		Composition, Remarks
Crescal® Liquid Aminoplant	Aglukon	N	2 %	Corn seed extract
		P2O5	2 %	
		K2O	2 %	
Veganofluid	Veganosol	DM	48,4 %	Betaine, residual potato fruit water <i>Liquid universal fertilizer for fruit- and vegetable cultivation, flowers, agriculture, green area, nurseries</i>
		OS	89 %	
		N	4,8 %	
		K2O	0,7 %	
		Na2O	0,7 %	
Vinasse-Vinadax	Dacam	N	5,19 %	Vinasse
WUXAL® Aminoplant	Aglukon	N	2 %	Maize seed extract
		P2O5	2 %	
		K2O	2 %	

1-5-2 Liquid fertilizers with trace elements

Tradename	Company	Nutrient content		Composition, Remarks
4Plants bio Hackfrucht-Kombi BIO	AGROsolution	DM	49 %	Borethanolamine, magnesium sulphate and magnesium carbonate, calcium carbonate, zinc sulphate, manganese carbonate, potassium sulphate, sodium molybdate
		K2O	2,9 %	
		CaO	7,1 %	
		MgO	7,1 %	
		S	4,4 %	
		B	3,6 %	
		Mn	2,9 %	
BIO PROJECT MT 1.0 SOIL	BioKimia	N	1 %	Amino acids of vegetable origin from fluid yeast extract, amino acids from metabolites from four strains of <i>Bacillus subtilis</i> , brown algae cream, copper sulphate, zinc sulphate monohydrate, iron sulphate, manganese sulphate monohydrate <i>Fluid yeast extract with brown algae, obtained by extraction with water, copper salt (sulphate), iron salt (sulphate), manganese salt (sulphate) and zinc salt (sulphate)</i>
		Cu	1 %	
		Fe	0,5 %	
		Mn	0,3 %	
		Zn	1,1 %	
CARBO-ECO Cu	Phytosolution	Cu	5 %	Copper sulphate Only for single application on soils or in cultures with proven copper deficiency
CARBO-ECO Fe	Phytosolution	Fe	5 %	Iron sulphate
CARBO-ECO Mn	Phytosolution	Mn	5 %	Manganese sulphate
CARBO-ECO Zn	Phytosolution	Zn	5 %	Zinc sulphate
codamin microradicular	SAS			Vegetal hydrolysate protein, mixture of trace elements
HanseBiocopp	Hanseplant	Cu	5,3 %	Only for single application on soils or in cultures with proven copper deficiency
		Zn	1 %	
Herbagreen boron	Sanovita			<i>Application in all cultures with respective nutrient requirements</i>
Herbagreen phosphor	Sanovita	DM	40,83 %	<i>Application in all cultures with respective nutrient requirements</i>
		N	1,73 %	
		K2O	4,28 %	
Microfert-Bor	AGREX	DM	86 %	Boron oxide <i>Trace element fertiliser for the prevention, respectively termination of boron deficiency; synonym orthoboric acid</i>
		B	17,5 %	
Nutrigeo	GAIAGO	B	1 %	Boron ethanolamines, manganese sulphate, lignosulfonates

Tradename	Company	Nutrient content		Composition, Remarks
PhytoGreen®-Bor	Phytosolution	B	11 %	Boron ethanolamine Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
PhytoGreen®-Cu256	Phytosolution	Cu	19,25 %	Copper oxichloride Only for single application on soils or in cultures with proven copper deficiency
PhytoGreen®-Mangan 27	Phytosolution	Mn	27 %	Micronized manganese carbonate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
PhytoGreen®-Molybdän	Phytosolution	Mo	15,6 %	Molybdenum
PhytoGreen®-Nährstoff Beize	Phytosolution	N	1-3,5 %	Vinsasse, manganese, molybdenum, zinc, calcium magnesium carbonate <i>Available in different compositions for seed treatment of cereals, oilseed rape, maize, potatoes, grasses, legumes and pumpkin</i>
		P2O5	0,1 %	
		K2O	1-3 %	
		Ca	0-3,2 %	
		Mg	0-2 %	
		S	0,2-2 %	
		B	0,2-1,5 %	
		Cu	0-2 %	
		Mn	3-12 %	
		Mo	0,1-0,3 %	
		Zn	0-6 %	
PhytoGreen®-Zink 40	Phytosolution	Zn	40 %	Micronized zinc oxide Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
RADIX AM	SAS	N	1,1 %	Enzymatic amino acids from plant material, trace elements
RHIZORG	Timac Agro	OS	40 %	Residues from alcohol distillation
		N	2 %	
		K2O	5 %	

1-6 Calcium and magnesium carbonate, sulphur

1-6-1 Calcium carbonate

Tradename	Company	Nutrient content		Composition, Remarks
AKRA DGC	Karner	DM	98 %	Dolomite, natural gypsum, calcium carbonate <i>Variable mixture of dolomite / natural gypsum / calcium carbonate</i>
AKRA Magnesia	Karner	DM	98 %	Dolomite meal
		CaO	31 %	
		MgO	25 %	
AKRA Magnesia +S	Karner	CaO	36 %	Dolomite, natural gypsum
		MgO	21 %	
		S	2,5 %	
Aktiv GRANUKAL / Baltic Aktiv GRANUKAL	VKD	CaO	49 %	Calcium carbonate, magnesium carbonate <i>Granulated lime carbonate, about 2-5 mm</i>
		MgO	0,5 %	
Baltic GRADE III extra / OMYA MAGPRILL 90	VKD	CaO	38 %	Calcium carbonate, magnesium carbonate, auxiliary agent for granulation <i>Granulated carbonate of magnesium lime, 2-5 mm</i>
		MgO	12 %	

Tradename	Company	Nutrient content		Composition, Remarks
biofiMUM 95	Schneider	DM	95 %	Limestone meal <i>For all cultures and spreading techniques, loose, in 25 kg sack or in 1000 kg bigbag</i>
Calcifertil® - Kohlensaurer Kalk	Rheinkalk Lhoist	DM	92-98 %	Calcium carbonate, magnesium carbonate <i>Sustainable lime effect, suitable for maintenance liming, healing liming, soil improving liming</i>
		OS	< 1 %	
		CaCO ₃	75-95 %	
		MgCO ₃	bis 10 %	
Calcifertil® - Kohlensaurer Magnesiumkalk	Rheinkalk Lhoist	CaCO ₃	45-70 %	<i>Sustainable lime effect, suitable for maintenance liming, healing liming, soil improving liming</i>
		MgCO ₃	20-40 %	
CALCIKORN GS	DüKa	CaO	50 %	Calcium carbonate
		S	2 %	
Calcimer T400	Timac DE	CaO	40 %	Marine lime
		MgO	1 %	
CalciPlus 79 feucht	Fels-Werke	DM	90 %	Limestone
		CaCO ₃	79 %	
		CaO	49,2 %	
Camasil®	Witteler GmbH & Co. KG	DM	97 %	Calcium carbonate, primary rock flour, magnesium carbonate, silicon
		CaO	45 %	
		MgO	2,4 %	
		SiO ₂	6 %	
Carbokalk	Nordzucker	DM	68 %	Calcium carbonate, magnesium oxide <i>Lime fertiliser from sugar production; 27 % alkaline effective ingredients (tried as CaO); reactivity 105 %</i>
		P ₂ O ₅	1,5 %	
		CaO	29 %	
CiniCal	DüKa	DM	92-96 %	Plant ash with an alkaline effect, lime-/dolomite stone
		P ₂ O ₅	1 %	
		K ₂ O	3 %	
		CaO	25 %	
		MgO	8 %	
Dolocal	Otterbein	CaO	42 %	Calcium and magnesium carbonate <i>EC fertilizer, mariner limestone - standard quality, reactivity > 60 %</i>
		MgO	9 %	
DOLOKAL 75-95	MONTEX	DM	99 %	Limestone <i>Reactivity > 80 %, easy to implement; DLG-certified</i>
		CaO	42-54 %	
DOLOKORN	DüKa	CaO	33,6 %	Carbonic magnesium lime <i>Granulate</i>
		MgO	14,3 %	
DOLOMIN	DüKa	DM	45 %	Lime, dolomite, clay, water Lime-clay suspension for liquid manure processing
		CaO	15 %	
		MgO	2 %	
		Fe	1 %	
		SiO ₂	10 %	
Dolomitkalk 10 kg, 25 kg	gpi green partners international	CaCO ₃	55 %	Calcium and magnesium carbonate
		MgCO ₃	35 %	
DOLOMIX Bio 4/2	DüKa	P ₂ O ₅	4 %	Calcium magnesium carbonate, soft ground rock phosphate, calcium sulphate <i>Dry and moistened</i>
		CaO	26 %	
		S	2 %	
DüKa-Kohlensaurer Kalk	DüKa	CaO	45-53 %	Calcium carbonate <i>Dry and moistened</i>
DüKa-Kohlensaurer Kalk mit Calciumsulfat 80 + 2	DüKa	CaO	45 %	Calcium carbonate, calcium sulphate <i>Moistened</i>
		S	2 %	

Tradename	Company	Nutrient content		Composition, Remarks
DüKa-Kohlensaurer Magnesiumkalk	DüKa	CaO	25-45 %	Calcium carbonate, magnesium carbonate <i>Dry and moistened</i>
		MgO	7-19 %	
DüKa-Kohlensaurer Magnesiumkalk mit Calciumsulfat 80 + 2	DüKa	CaO	25-34 %	Carbonic magnesium lime, calcium sulphate <i>Dry and moistened</i>
		MgO	9-16 %	
		S	2 %	
Düngekalk mit Phosphat und Kali	USUM	DM	75 %	Ash from natural wood <i>Quickly and sustainably effective lime fertilizer with natural phosphate and potash, for a rounded basic fertilization and lime fertilization</i>
		P2O5	1 %	
		K2O	3 %	
		CaO	15 %	
FITOSMART	Sters	DM	99,96 %	Micronised calcite
		CaO	52,9 %	
		SiO2	1,75 %	
Gartenkalk 20 kg	gpi green partners international	CaCO3	55 %	Calcium- and magnesium carbonate
		MgCO3	35 %	
Gärtner's Garten-Rasenkalk 10 kg, 25 kg	gpi green partners international	CaCO3	95 %	Calcium carbonate
Gärtner's Naturkalk Dolomit 10 kg, 25 kg	gpi green partners international	CaCO3	55 %	Calcium- and magnesium carbonate
		MgCO3	35 %	
Geperlter Frühlings-Naturkalk 5 kg	gpi green partners international	CaCO3	82 %	Calcium- und magnesium carbonate <i>82 % CaCO3, 11 % MgCO3</i>
		MgCO3	11 %	
Geperlter Herbst-Naturkalk 5 kg	gpi green partners international	CaCO3	80 %	Calcium- and magnesium carbonate
		MgCO3	10 %	
GRADE 0 extra / OMYA CALCIPRILL 110	VKD	CaO	51,5 %	Calcium carbonate, magnesium carbonate, auxiliary agent for granulation <i>Granulated calcium carbonate, 2-5 mm</i>
		MgO	0,7 %	
GRADE I extra / OMYA CALCIPRILL 105	VKD	CaO	49 %	Calcium carbonate, magnesium carbonate, auxiliary agent for granulation <i>Granulated calcium carbonate, containing magnesium, 2-5 mm, DLG-certified 148422L-04</i>
		MgO	2,4 %	
GRADE II extra / OMYA CALCIPRILL 100	VKD	CaO	45,9 %	Calcium carbonate, magnesium carbonate, auxiliary agent for granulation <i>Granulated calcium carbonate, containing magnesium, 2-5 mm</i>
		MgO	5,25 %	
GRADE IV extra / OMYA MAGPRILL 80	VKD	CaO	34 %	Calcium carbonate, magnesium carbonate, auxiliary agent for granulation <i>Granulated carbonic magnesium lime, 2-5 mm</i>
		MgO	15 %	
GRANUKAL 2 - 5 mm / Baltic GRANUKAL 2 - 5 mm	VKD	CaO	46,5 %	Calcium carbonate, magnesium carbonate <i>Granulated calcium carbonate, containing magnesium; DLG-certified 148422L-01</i>
		MgO	2,4 %	
GreenFit CaCO3 92 %	Yves Kessler	CaO	52,2 %	Calcium carbonate
Harzer Magnesiumkalk 50/40	VKD	CaO	28 %	Magnesium lime
		MgO	21,5 %	
Herbaland K	Sanovita	DM	100 %	<i>Application as a soil additive in all crops with respective nutrient requirements</i>
		CaO	38,3 %	
		MgO	2,1 %	
		Fe	3,1 %	

Tradename	Company	Nutrient content		Composition, Remarks
HumiPlus Natur	Timac DE	CaO	30 %	Dolomitic limestone
		MgO	15 %	
		S	7,7 %	
JURAKALK 80-95	MONTEX	DM	96 %	Limestone <i>Long-term effect, levels dependent on the supplier</i>
		CaO	45-53 %	
JURAMAG 80-90	MONTEX	CaO	28-45 %	Dolomitic limestone <i>Long-term effect, levels dependent on the supplier</i>
		MgO	3-20 %	
Kalkifix® BIO	Witteler GmbH & Co. KG	CaO	46 %	Calcium carbonate <i>Developed especially for the use on organic farms. Contains over 82 % CaCO₃ and 3 % MgCo₃</i>
		MgO	1,4 %	
Kohlensaurer Düngerkalk	Debus	CaCO ₃	78,8 %	Limestone meal <i>Reactivity > 70 %</i>
		CaO	43,3 %	
		MgCO ₃	09,9 %	
Kohlensaurer Düngerkalk	LEHNER	CaO	56,3 %	Calcium carbonate
Kohlensaurer Düngerkalk	RT Recycling	CaCO ₃	70-82 %	Limestone meal
		CaO	40-50 %	
		MgCO ₃	3,5-6 %	
Kohlensaurer Düngerkalk (auch magnesiumhaltig)	Kalkwerk Hehlen	CaO	31-46 %	Shell limestone <i>Reactivity 60 %, long term effect</i>
		MgO	1,4-12 %	
Kohlensaurer Kalk 85, microfein	Otterbein	DM	99,5 %	Calcium carbonate <i>Reactivity 100 %, DLG quality certificate, premium level</i>
		CaO	48,3 %	
		MgO	1,5 %	
		SiO ₂	9 %	
Kohlensaurer Kalk 91 fein	Schorr	DM	100 %	Calcium carbonate
		CaO	53 %	
		MgO	0,3 %	
Kohlensaurer Kalk 91 mikrofein	Schorr	DM	100 %	Calcium carbonate
		CaO	53 %	
		MgO	0,3 %	
Kohlensaurer Magnesiumkalk	Wünschendorfer	DM	92-97 %	Dolomitic limestone <i>Available as dry and moistened</i>
		CaO	29,7 %	
		MgO	17,7 %	
Kohlensaurer Magnesiumkalk 90	Otterbein	DM	99,5 %	Calcium carbonate, carbonic magnesium lime <i>Reactivity > 80 %</i>
		CaO	42 %	
		MgO	7,5 %	
		SiO ₂	6,1 %	
Kohlensaurer Magnesiumkalk 91 fein	Schorr	DM	100 %	Calcium carbonate, magnesium carbonate
		CaO	31 %	
		MgO	18 %	
Kohlensaurer Magnesiumkalk 91 mikrofein	Schorr	DM	100 %	Calcium carbonate, magnesium carbonate
		CaO	31 %	
		MgO	18 %	
Kohlensaurer Magnesiumkalk mit Schwefel 80/2	Wünschendorfer	DM	92-97 %	Naturally occurring dolomite, natural gypsum <i>Moistened. Suitable for application by disc spreader</i>
		CaO	26,3 %	
		MgO	15,8 %	
		S	2 %	

Tradename	Company	Nutrient content		Composition, Remarks
Lithovit Boden -Tribodyn Bodendünger	Tribodyn	DM	99,84 %	Calcium carbonate <i>Tribodynamic activated and micronized, highly energized, increase of the enzyme activity</i>
		CaCO ₃	79,03 %	
		CaO	38,7 %	
		MgO	6,7 %	
		Fe	1,1 %	
		SiO ₂	13,4 %	
Lord Grow	Sters	DM	99,96 %	Micronized calcit <i>Micronized calcite of natural origin</i>
		CaO	52,9 %	
		SiO ₂	1,75 %	
Magnesiumfein 50-30	Witteler GmbH & Co. KG	CaO	28 %	Calcium carbonate, magnesium carbonate <i>Consists of 50 % calcium carbonate and 30 % magnesium carbonate</i>
		MgO	15 %	
Magnesiumfein 60-25	Witteler GmbH & Co. KG	CaO	34 %	Calcium carbonate, magnesium carbonate <i>Consists of 60 % calcium carbonate and 25 % magnesium carbonate</i>
		MgO	12 %	
Magnesiumfein 65-15	Witteler GmbH & Co. KG	CaO	36,5 %	Calcium carbonate, magnesium carbonate <i>Consists of 65 % calcium carbonate and 15 % magnesium carbonate</i>
		MgO	7 %	
Magnesiumfein 75-10	Witteler GmbH & Co. KG	CaO	42 %	Calcium carbonate <i>Consists of 75 % calcium carbonate and 10 % magnesium carbonate</i>
		MgO	4,7 %	
MEERKALK	Hechenbichler	CaO	51 %	Calcium carbonate <i>Grained, 2-5 mm, low dust level, from high-quality, quickly effective chalk</i>
		MgO	1 %	
Microcal 80 - Kohlensaurer Kalk 80, angefeuchtet	Otterbein	DM	90 %	Calcium carbonate <i>Reaktivität > 95 % DLG quality certificate, premium level</i>
		CaO	42 %	
		MgO	1,3 %	
		SiO ₂	8 %	
MILLIGRAN 95	Schneider	DM	95 %	Calcium carbonate-granulate <i>Finest round-corn granule, spreadable all year round, no visible lime residue in the cultures, loose, in 30 kg sack or 600 kg bigbag</i>
		CaO	52 %	
		MgO	1,5 %	
		SiO ₂	5 %	
MONTEX 80-90	MONTEX	DM	96 %	Dolomitic limestone <i>Long-term effect, levels dependent on the supplier; DLG-certified</i>
		CaO	28-45 %	
		MgO	3-20 %	
MONTEX Oeco-P 3-15	MONTEX	DM	96 %	Dolomitic limestone; apatite <i>Long-term effect, levels dependent on the supplier, DLG-certified</i>
		P ₂ O ₅	3-15 %	
		CaO	28-34 %	
		MgO	0-14 %	
Natura Rasen- und Gartenkalk	MTD Products	DM	97 %	Calcium stone meal
		CaO	54 %	
		SiO ₂	5 %	
NORDWEISSPERLE	VKD	CaO	46,5 %	Calcium carbonate, magnesium carbonate <i>Granulated calcium carbonate, containing magnesium; DLG-certified 148422L-01</i>
		MgO	2,4 %	
ÖKOPHOS-PLUS	DüKa	P ₂ O ₅	5 %	Carbonic magnesium lime, soft ground rock phosphate, calcium sulphate <i>Granulate</i>
		CaO	21 %	
		MgO	7 %	
		S	4 %	

Tradename	Company	Nutrient content		Composition, Remarks
OmyaPro Calcium	Omya	CaO	50 %	Calcium carbonate <i>Foliar fertilizer from natural calcium carbonate</i>
optiflor 80/10	Hauri	CaO	52 %	Calcium carbonate, dolomite <i>Granulated and powder</i>
		MgO	5 %	
Physiomag	Timac DE	CaO	33,2 %	Magnesium carbonate (Dolomite), shell limestone
		MgO	11 %	
Physiomax	Timac DE	CaO	44 %	Calcium carbonate <i>Calcium carbonate from the sea (shell limestone)</i>
		MgO	3 %	
Phytosol	Phytosolution	CaO	27 %	Suspension of micronised CaCO ₃ (calcium carbonate)
		Fe	0,007 %	
		SiO ₂	0,2 %	
ProGrow®-Plant KO 56	Progress Agrar	DM	99,1 %	Shell limestone from oysters <i>For all agricultural and horticultural crops</i>
		CaO	62,67 %	
Qualitätsmuschelkalk 75	Witteler GmbH & Co. KG	CaO	43 %	Calcium carbonate, magnesium carbonate <i>Natural lime with a calcium carbonate content of more than 75 %</i>
		MgO	1 %	
Qualitätsmuschelkalk 80	Witteler GmbH & Co. KG	CaO	45 %	Calcium carbonate <i>Natural lime with a calcium carbonate content of more than 80 %</i>
Rasenkalk gekörnt 25 kg	gpi green partners international	CaCO ₃	95 %	Calcium carbonate
RoPro-Startfit	Christoph Fischer	DM	100 %	Calcium carbonate <i>Enhances photosynthesis performance and fruit development - decreases drought stress. Application starting at 3-leaf-state or at vegetation start</i>
		OS	0,21 %	
		CaO	48 %	
Rothaarkalk® 90 + 2S	Witteler GmbH & Co. KG	CaO	51 %	'Rothaarkalk® 95', 'Casovit®' <i>Pure calcium carbonate with over 90 % CaCO₃ and an addition of natural sulphur by admixing "Casovit®"</i>
		S	2 %	
Rothaarkalk® 90 + 5	Witteler GmbH & Co. KG	DM	97 %	Calcium carbonate, magnesium carbonate
		CaO	50,6 %	
		MgO	2,5 %	
Rothaarkalk® 95	Witteler GmbH & Co. KG	DM	97 %	Calcium carbonate
		CaO	54 %	
Rüdersdorfer Magnesiumkalk	VKD	CaO	23 %	Magnesium lime
		MgO	12 %	
Rügener Kreidekalk 80	VKD	CaO	44,8 %	Chalk lime <i>Chalk lime 90 % reactivity; DLG-certified 148422R-03</i>
RWZ-BasiCal	RWZ Rhein-Main	DM	97,78 %	Calcium carbonate <i>Calcium carbonate, earth-moist, dry, grinding fineness 0-0,09 mm / 0,1-0,7 mm / 0,7-1,3 mm / 0-1 mm / 0-2 mm</i>
		CaO	54,07 %	
RWZ-BasiMag	RWZ Rhein-Main	DM	97,97 %	Calcium carbonate, magnesium carbonate <i>Calcium carbonate, earth-moist, dry, grinding fineness: 0-0,05 mm / 0-0,09 mm / 0-2 mm</i>
		CaO	26,9 - 40,82 %	
		MgO	13,12 - 16,01 %	
Söka I	VKD	CaO	47,6 %	Chalk lime <i>Chalk lime > 80 % reactivity</i>

Tradename	Company	Nutrient content		Composition, Remarks
Söka II	VKD	CaO	44,8 %	Chalk lime, dolime <i>Chalk lime 80 % reactivity</i>
		MgO	2,4 %	
Söka III	VKD	CaO	39,2 %	Chalk lime, dolime <i>Mixture of chalk lime and limestone</i>
		MgO	7,2 %	
Sulphacal Bio - Kohlensaurer Kalk 65 mit 2% Schwefel, angefeuchtet	Otterbein	DM	90 %	Calcium carbonate, calcium sulphate <i>Reactivity > 40 %</i>
		CaO	36 %	
		S	2 %	
Tribocare-Calcite	Agrostim	DM	99,9 %	Calcite <i>Tribodynamic activated, highly energized</i>
		CaO	41,7 %	
		MgO	3 %	
		Fe	0,25 %	
		Mn	0,02 %	
		Zn	0,0026 %	
		SiO2	5 %	

1-6-1-1 Limestone

Tradename	Company	Nutrient content		Composition, Remarks
Care Protector	JAF ITEC	DM	1,05 %	Calcite, limestone
		OS	10 %	
		N	0,5 %	
		P2O5	1,09 %	
		K2O	0,9 %	
		CaO	45 %	
		MgO	5,9 %	
		Na	0,5 %	
		S	3 %	
Care Protector Plus	JAF ITEC	DM	1,05 %	Calcite, limestone <i>The calcite stone is mixed with dolomite stone and then ground</i>
		OS	10 %	
		N	0,5 %	
		P2O5	1,1 %	
		K2O	1 %	
		CaO	48 %	
		MgO	7 %	
		Na	0,5 %	
		S	5 %	
RoPro-Startfit	Christoph Fischer	DM	100 %	Calcium carbonate <i>Enhances photosynthesis performance and fruit development - decreases drought stress. Application starting at 3-leaf-state or at vegetation start</i>
		OS	0,21 %	
		CaO	48 %	

1-6-1-2 Calcified seaweed

Tradename	Company	Nutrient content		Composition, Remarks
Algen	Jadis	DM	99,5 %	Lithothamnium <i>100 % lithothamnium</i>
		OS	7 %	
		CaO	44,6 %	
		MgO	5,2 %	
Hasolit Kombi	Biolchim	CaO	35,8 %	Seaweed lime
		MgO	4,8 %	

Tradename	Company	Nutrient content		Composition, Remarks
IHO-AGRO	Industrias Bionaturales	DM	19-21 %	Algae
		OS	12-13 %	
		N	0,202 g/l	
		P2O5	0,35 g/l	
		K2O	4,83 g/l	
		CaO	17 %	
		MgO	0,285 %	
		Cu	1,95 %	
		Fe	2,93 %	
Spower Bio1	Spower	DM	100 %	<i>90 % reactive sea lime, Excello, kieserite and finely ground elemental sulphur, grain size 3-5 mm, spreading width up to 36 m</i>
		CaO	37 %	
		MgO	5 %	
		S	10 %	
		Cu	0,05 %	
		Zn	0,05 %	
Spower BioAktiv	Spower	DM	100 %	Sea lime <i>Graining 3-5 mm, spreading width up to 36 m, 600 kg single-loop bigbag. Steady sulphur supply, improves water absorption and soil quality</i>
		CaO	41 %	
		S	10 %	
1-6-2 Magnesium carbonate				
Tradename	Company	Nutrient content		Composition, Remarks
AlliumMag	Mack	DM	19,1 %	Garlic water extract, magnesium sulphate <i>Vitalization, magnesium supply</i>
		OS	7,21 %	
		MgO	4,78 %	
		S	3,55 %	
BioVit Mg	Mack	DM	19,1 %	Garlic water extract, magnesium sulphate <i>Vitalization, magnesium supply</i>
		OS	7,21 %	
		MgO	4,78 %	
		S	3,55 %	
Bittersalz 5 kg	gpi green partners international	MgO	16 %	Magnesium sulphate <i>Against needle blight</i>
		S	13 %	
CARBO-ECO Mg	Phytosolution	MgO	5 %	Magnesium sulphate
		S	4 %	
EPSO Combitop	K+S KALI	MgO	13 %	Magnesium sulphate with manganese and zinc <i>Natural magnesium sulphate</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	13,6 %	
		Mn	4 %	
		Zn	1 %	
EPSO Microtop	K+S KALI	MgO	15 %	Magnesium sulphate with boron and manganese <i>Natural magnesium sulphate</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	12,4 %	
		B	0,9 %	
		Mn	1 %	
EPSO Top	K+S KALI	MgO	16 %	Magnesium sulphate (also known as epsom salt) <i>Natural magnesium sulphate</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	13 %	
ESTA Kieserit "fein"	K+S KALI	MgO	27 %	Kieserite <i>Natural magnesium sulphate</i>
		S	22 %	

Tradename	Company	Nutrient content		Composition, Remarks
ESTA Kieserit "gran"	K+S KALI	MgO	25 %	Kieserite
		S	20 %	<i>Natural magnesium sulphate</i>
Gärtner's Bittersalz 2,5 kg, 5 kg, 10 kg	gpi green partners international	MgO	16 %	Magnesium sulphate
		S	13 %	
Harzer Magnesiumkalk 50/40	VKD	CaO	28 %	Magnesium lime
		MgO	21,5 %	
HumiPlus Natur	Timac DE	CaO	30 %	Dolomitic limestone
		MgO	15 %	
		S	7,7 %	
Physiomag	Timac DE	CaO	33,2 %	Magnesium carbonate (Dolomite), shell limestone
		MgO	11 %	
Phytosol-Duo	Phytosolution	DM	59 %	<i>Suspension of micronised dolomite rock</i>
		CaO	18,5 %	
		MgO	12,5 %	
		SiO2	0,18 %	
Rüdersdorfer Magnesiumkalk	VKD	CaO	23 %	Magnesium lime
		MgO	12 %	
SANBIO® EPSOMIT	Sanbos	DM	63 %	Magnesium sulphate
		OS	21 %	
		MgO	16 %	
		S	13 %	
SANBIO® PLANTA	Sanbos	DM	72 %	Epsom salt, extract from algae, bacterial solution
		OS	48 %	
		N	1,27 %	
		K2O	10,4 %	
		MgO	12,2 %	
		Na	3,04 %	
		S	11,4 %	
Wolf Trax Magnesium DDP 30%	VKD	MgO	50 %	Magnesium oxide, magnesium sulphate, magnesium carbonate <i>For fertilizer coating</i>

1-6-3 Sulphur

Tradename	Company	Nutrient content		Composition, Remarks
AktiCal-Oeco	MONTEX	DM	90,2 %	Calcium sulphate
		Ca	20 %	<i>Finely ground natural gypsum rock</i>
		S	14 %	
Casovit®	Witteler GmbH & Co. KG	CaO	33 %	Calcium sulphate
		S	18 %	<i>Natural product consisting of calcium sulphate</i>
DüKa Bio-Gypsum	DüKa	DM	90-91 %	Calcium sulphate
		Ca	25 %	<i>Calcium sulphate (Anhydrite); product is not alkaline effective, but delivers water soluble sulphur and structurally effective calcium</i>
		S	20 %	
DüKa Naturgipskorn	DüKa	S	16 %	<i>Calcium sulphate granulated from natural gypsum (2-6 mm) contains water-soluble sulphur and structurally effective calcium</i>
DüKa-Gülleschwefel	DüKa	S	80 %	Elemental sulphur <i>Admixture to slurry (liquid manure)</i>
DüKa-Sgran 90	DüKa	S	90 %	Elemental sulphur
Erbers Schwefellinsen	ERBER AGRO	S	87 %	Elemental sulphur, bentonite
FARMSO4	Farmgreen	S	56 %	Elemental sulphur

Tradename	Company	Nutrient content		Composition, Remarks
GRADE S extra 14 plus / OMYA CALCIPRILL S 14	VKD	CaO	45 %	Sulphur, calcium carbonate <i>Natural calcium- and sulphur fertiliser, granulated 2-5 mm</i>
		S	14 %	
GranuGips	GFR mbH	DM	100 %	Calcium sulphate <i>Natural calcium- and sulphur fertilizer, granulated</i>
		Ca	28 %	
		S	20 %	
Grinver Zolvo 87	Biolchim	S	87 %	Sulphur, bentonite
GÜLLESCHWEFEL+	Hechenbichler	S	96 %	Sulphur, sodium lauryl sulphate, base oil, silicon dioxide <i>Finely ground, low dust level, to stir in the manure</i>
HanseBiosulfur	Hanseplant	S	50 %	Natural elemental sulphur <i>The sulphur originates from a bacterial desulphurisation process</i>
Harzer Naturgips Anhydrit	Remmert	DM	99,3 %	Natural gypsum, crystal water <i>Calcium- and sulphur fertiliser, pH-neutral, Ca⁺⁺ for crumb formation, finely ground as foliar fertilizer with Ca⁺⁺ and S directly for cell development</i>
		CaO	39,2 %	
		S	28 %	
Harzer Naturgips Dihydrat	Remmert	CaO	32,2 %	Natural gypsum-dihydrat, crystal water <i>Calcium- and sulphur fertiliser, pH-neutral, Ca⁺⁺ for crumb formation, finely ground as foliar fertilizer with Ca⁺⁺ and S directly for cell development</i>
		S	20 %	
Naturgips	GFR mbH	Ca	21 %	Calcium sulphate-dihydrate, natural accompanying materials, free moisture <i>Natural calcium- and sulphur fertilizer, pit moist</i>
		S	15 %	
ÖKO Calciumsulfat Granulat S21+	Schneider	DM	99,8 %	Sulphur, calcium carbonate <i>26 % calcium + 22 % sulphur available as sulphate for fast and long-lasting supply of calcium and sulphur</i>
		CaO	0,9 %	
		S	22 %	
OmniCult Gülleschwefel	OmniCult	S	98,5 %	Elemental sulphur
OmniCult Schwefel flüssig	OmniCult	S	57 %	Elemental sulphur
OmniCult Schwefel-Linsen	OmniCult	S	90 %	Elemental sulphur, bentonite
PhytoGreen®-Schwefel800	Phytosolution	S	56 %	Elemental sulphur Only upon evidence of deficiency symp- toms and after expert recommendation, otherwise preferably ground fertilization
Pig-S®	LEHNER	S	88 %	Elemental sulphur, bentonite
Polysulfat	ICL Fertilizers	DM	99,5 %	Calcium sulphate, potassium sulphate, magnesium sulphate, sodium chloride
		K ₂ O	14 %	
		CaO	17 %	
		MgO	6 %	
		Na	2 %	
		S	19 %	
		B	0,01 %	
SANBIO® EPSOMIT	Sanbos	DM	63 %	Magnesium sulphate
		OS	21 %	
		MgO	16 %	
		S	13 %	

Tradename	Company	Nutrient content		Composition, Remarks
SANBIO® PLANTA	Sanbos	DM	72 %	Epsom salt, extract from algae, bacterial solution
		OS	48 %	
		N	1,27 %	
		K ₂ O	10,4 %	
		MgO	12,2 %	
		Na	3,04 %	
		S	11,4 %	
SCHWEDOKAL 90 Granulat	BvG	DM	100 %	Elemental sulfur, bentonite
		S	90 %	
SCHWEFAL® flüssig	Intrachem	S	46,1 %	Elemental sulphur
SCHWEFAL® Schwefel-Linsen	Intrachem	S	87 %	Elemental sulphur, bentonite <i>Granules for spreading</i>
Schwefel gepresst	Biolchim	S	87 %	Sulphur, bentonite
Schwefellinsen	Biofa	S	88 %	Elemental sulphur, bentonite
		Fe	0,93 %	
Sulfogran	BvG	DM	100 %	Elemental sulphur, bentonite
		S	90 %	
SULFOGRANULAT	Hechenbichler	S	90 %	Sulphur, bentonite <i>Evenly ground 2-4 mm, low dust level</i>
Sulfogüll plus	BvG	DM	100 %	Elemental sulphur, bentonite
		S	90 %	
Sulfosoil	BvG	S	90 %	Elemental sulphur, bentonite
SulgranPlus®	Witt-Handels-vertretung	DM	95 %	Liquid sulphur, activated bentonite
		S	min. 90 %	
Veni Biosulfur	Koppert	S	50 %	Natural sulphur <i>Bacterial desulphurisation process</i>
Wigor S	AGREX	DM	99 %	Elemental sulphur
		S	90 %	
Wigor S + B; Düngemittelgranulat mit Schwefel, Bor und Bentonit	AGREX	DM	99 %	Elemental sulphur, borax pentahydrate
		S	77 %	
		B	2 %	

1-8 Foliar fertilizers and trace elements

Tradename	Company	Nutrient content		Composition, Remarks
AGROLINIJA-S	UAB Biodinamika	DM	5,6 %	Humic acids, compost from litter cattle manure
		OS	54 %	
		N	3,75 %	
		P ₂ O ₅	1,95 %	
BED Kalkaktiv	BED	DM	85 %	Limestone meal, plant compost
		OS	0,5 %	
BED Vital	BED	DM	73,9 %	Stone meal, water
		K ₂ O	1,62 %	
		CaO	30,3 %	
		MgO	0,54 %	
		Fe	0,58 %	
BetaB	Biolchim	DM	48 %	Sugar beet molasses, molasses contents, rich in betaine, extract from <i>Macrocystis integrifolia</i> <i>Amino acids of vegetal origin and molasses rich in betaines</i>
		OS	19 %	
		N	1,5 %	
		K ₂ O	6,1 %	

Tradename	Company	Nutrient content		Composition, Remarks
BIO PROJECT ID 0.9	BioKimia	N	1 %	Aminoacids of vegetable origin, brown algae cream, parts of yeast cell walls, copper sulphate 25 % <i>Fluid yeast extract with brown algae, obtained by extraction with water and copper salt</i> Only for single application on soils or in cultures with proven copper deficiency
		Cu	3 %	
BIO PROJECT MT 0.9	BioKimia	N	1 %	Amino acids of vegetable origin from fluid yeast extract, amino acids from metabolites from four different strains of <i>Bacillus subtilis</i> , brown algae cream, copper sulphate (25 % Cu), zinc sulphate monohydrate, iron sulphate, manganese sulphate monohydrate <i>Fluid yeast extract with brown algae, obtained by extraction with water, iron salt (sulphate), manganese salt (sulphate) and zinc salt (sulphate)</i>
		Cu	1 %	
		Fe	0,5 %	
		Mn	0,3 %	
		Zn	1,1 %	
Fulvital® Plus Liquid	Humintech	DM	24,7 %	Sulphur, lignin sulphononic acid, iron, zinc, manganese, copper
		OS	52,5 %	
		N	0,5 %	
		Cu	0,17 %	
		Fe	1,7 %	
		Mn	0,9 %	
		Zn	1,4 %	
Fylloton	Biolchim	DM	55,8 %	Plant amino acids, seaweed extract, water, beet molasses
		OS	43,4 %	
		N	6 %	
LEBOSOL®- Bor	Lebosol	B	11 %	Boron Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
PHYTAVIS HeptaMangan	Lebosol	Mn	5 %	Manganese <i>Use only upon actual manganese requirement. Do not exceed the recommended application rate</i>
Profi Bor 150	Lebosol	B	11 %	Boron ethanolamine
Raiwa Bor	Lebosol	B	11 %	Boron ethanolamine Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilisation
TOP FARM MnCu	Timac DE	Cu	3,3 %	Manganese nitrate, copper nitrate, algae extract Only for single application on soils or in cultures with proven copper deficiency
		Mn	4,9 %	
tribocare T3	Agrostim	DM	99 %	Manganese(II) carbonate, zinc carbonate, copper(II) hydroxide carbonate <i>Includes activated carbonates of manganese, zinc and copper</i> Only for single application on soils or in cultures with proven copper deficiency
		Cu	4,1 %	
		Mn	25 %	
		Zn	12 %	

1-8-1 Foliar fertilizers				
Tradename	Company	Nutrient content		Composition, Remarks
4Plants bio MgO+S-Kombi BIO	AGROsolution	DM	33,8 %	Magnesium sulphate, calcium carbonate
		OS	< 1 %	
		CaO	8,3 %	
		MgO	5,8 %	
		S	5 %	
4Plants bio Wein- und Obst-Kombi BIO	AGROsolution	DM	52 %	Magnesium sulphate/carbonate, calcium carbonate, zinc sulphate, iron carbonate, manganese carbonate
		CaO	6,7 %	
		MgO	9,3 %	
		S	4 %	
		Fe	3,3 %	
		Mn	2,3 %	
		Zn	2 %	
ACTIVANE	LIDA	OS	40 %	Vegetable amino acids
		N	2 %	
AKRA Blatt	Karner	MgO	6 %	Sulphates - Fe, Cu, Zn, Mn, Mg Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilisation
		S	12 %	
		Cu	0,8 %	
		Fe	1,5 %	
		Mn	0,7 %	
Alginure®-Vital	Tilco	DM	16 %	Algae extract, vinasse, leonardite <i>Algae extract, humic acid and vegetable amino acids</i>
		OS	13 %	
		N	0,8 %	
		K2O	1,4 %	
Beiselen Top Mangan 150	Lebosol	S	6,37 %	Sulphur, manganese Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Mn	11 %	
Bio-Plantosol	Phytosolution	OS	25 %	Vegetable protein hydrolysate
		N	4 %	
Bioresan R.A.	agrel	DM	3 %	Water, plant extracts from lavender, walnut, lemon balm
		OS	14,5 %	
		N	3,11 %	
CARBO-ECO K	Phytosolution	K2O	20 %	Potassium sulphate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
CARBO-ECO Mg	Phytosolution	MgO	5 %	Magnesium sulphate
		S	4 %	
Diaglutin® Fe flüssig	Biofa	N	1 %	Iron sulphate, vegetable protein hydrolysate, citric acid
		Fe	5 %	
Diaglutin® Mg flüssig	Biofa	N	1 %	Magnesium sulphate, vegetable protein hydrolysate
		Mg	5 %	
DüKa-DOLOSUL 80 WG	DüKa	S	80 %	Elemental sulphur <i>Water soluble granules</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
Düngal Calcium	Certis Europe Deutschland	CaO	17,5 %	Calcium chloride - solution <i>Prescribed purity according to the German Pharmacopoeia</i> Against bitter pip in apples

Tradename	Company	Nutrient content		Composition, Remarks
EPSO Combitop	K+S KALI	MgO	13 %	Magnesium sulphate with manganese and zinc <i>Natural magnesium sulphate</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	13,6 %	
		Mn	4 %	
		Zn	1 %	
EPSO Microtop	K+S KALI	MgO	15 %	Magnesium sulphate with boron and manganese <i>Natural magnesium sulphate</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	12,4 %	
		B	0,9 %	
		Mn	1 %	
EPSO Top	K+S KALI	MgO	16 %	Magnesium sulphate (also known as epsom salt) <i>Natural magnesium sulphate</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	13 %	
Fertileader Opal	Timac DE	Mn	4,8 %	Manganese nitrate, zinc nitrate, molasses, algae extract Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Zn	3,5 %	
Fulvital® Plus WSP	Humintech	OS	63 %	Zinc(II) sulphate monohydrate, copper(II) sulphate pentahydrate, manganese(II) sulphate monohydrate, iron(II) sulphate heptahydrate
		N	2,22 %	
		K ₂ O	0,87 %	
		S	3,35 %	
		Cu	1,1 %	
		Fe	4,53 %	
		Mn	2,68 %	
Zn	2,97 %			
Harzer Naturgips Anhydrit	Remmert	DM	99,3 %	Natural gypsum, crystal water <i>Calcium- and sulphur fertiliser, pH-neutral, Ca⁺⁺ for crumb formation, finely ground as foliar fertilizer with Ca⁺⁺ and S directly for cell development</i>
		CaO	39,2 %	
		S	28 %	
Harzer Naturgips Dihydrat	Remmert	CaO	32,2 %	Natural gypsum-dihydrat, crystal water <i>Calcium- and sulphur fertiliser, pH-neutral, Ca⁺⁺ for crumb formation, finely ground as foliar fertilizer with Ca⁺⁺ and S directly for cell development</i>
		S	20 %	
Herbagreen C/M	Sanovita	DM	99,4 %	<i>Organic foliar fertiliser for improving the plants calcium/magnesium supply via the leafs</i>
		CaO	41,3 %	
		MgO	12,75 %	
Herbagreen classic	Sanovita	DM	99 %	Calcite from natural deposits Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		P ₂ O ₅	0,1 %	
		K ₂ O	0,1 %	
		CaO	38,3 %	
		MgO	2,1 %	
		Na	0,04 %	
		S	0,2 %	
		Fe	3,1 %	
		Mn	< 0,1 %	
		SiO ₂	14,3 %	

Tradename	Company	Nutrient content		Composition, Remarks
Herbagreen Z 20	Sanovita	DM	99 %	Calcite, zeolite Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		P2O5	0,2 %	
		K2O	0,6 %	
		CaO	30,7 %	
		MgO	1,6 %	
		S	0,4 %	
		Fe	2,1 %	
		Mn	< 0,1 %	
		SiO2	27,8 %	
HORTISUL	K+S KALI	K2O	52 %	Potassium sulphate <i>The potassium foliar fertilizer for chloride-sensitive crops</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		S	18 %	
IPUSagro Quattro P 400	IPUS	DM	99,7 %	Ground calcium carbonate, ground limestone, clinoptilolite-zeolite Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		OS	< 0,1 %	
		CaO	43,4 %	
		MgO	5,3 %	
IPUSagro Quattro P 500	IPUS	DM	> 97 %	Natural calcite, hyper phosphate, natural limestone, natural clinoptilolite
		OS	0,01 %	
		P2O5	1 %	
		CaO	39,9 %	
		MgO	7,4 %	
Jafgreen	JAF ITEC	DM	1,05 %	Limestone Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		OS	5 %	
		N	0,5 %	
		P2O5	0,5 %	
		K2O	0,5 %	
		CaO	52 %	
		MgO	1 %	
		Na	0,2 %	
		SiO2	1 %	
LEBOSOL®- AqueBor SC (Mo)	Lebosol	B	9,5 %	Boron, disodium tetraborate, molybdenum Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Mo	0,75 %	
LEBOSOL®- Calcium	Lebosol	CaO	16,7 %	Calcium chloride solution Against bitter pip in apples
LEBOSOL®- HeptaEisen	Lebosol	Fe	4,5 %	Iron <i>Use only upon actual iron requirement. Do not exceed the recommended application rate</i>
LEBOSOL®- HeptaKupfer	Lebosol	Cu	5 %	Copper Only for single application on soils or in cultures with proven copper deficiency
LEBOSOL®- HeptaMangan	Lebosol	Mn	5 %	Manganese <i>Use only upon actual manganese requirement. Do not exceed the recommended application rate</i>
LEBOSOL®- HeptaZink	Lebosol	Zn	6 %	Zinc <i>Use only upon actual zinc requirement. Do not exceed the recommended application rate</i>

Tradename	Company	Nutrient content		Composition, Remarks
LEBOSOL®- Kupfer 350 SC	Lebosol	Cu	24,2 %	Copper Only for single application on soils or in cultures with proven copper deficiency
LEBOSOL®- Magnesium 400 SC	Lebosol	MgO	25 %	Magnesium carbonate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
LEBOSOL®- Mangan 500 SC	Lebosol	Mn	27,9 %	Manganese carbonate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
LEBOSOL®- Molybdän	Lebosol	Mo	15,6 %	Sodium molybdate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
LEBOSOL®- QuadroMaxS SC	Lebosol	S	19,4 %	Sulphur, manganese, copper, zinc Only for single application on soils or in cultures with proven copper deficiency
		Cu	5,1 %	
		Mn	8 %	
		Zn	6,4 %	
LEBOSOL®- Schwefel 800 SC	Lebosol	S	56 %	Elemental sulphur Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
LEBOSOL®- Zink 700 SC	Lebosol	Zn	40 %	Zinc oxide Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
LITHOvit AMINO 25 – TRIBODyn Foliar Fertilizer	Tribodyn	DM	99 %	Calcium carbonate 80 with micronutrients, vegetable amino acids <i>Tribodynamic activated and micronized, highly energized</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		N	3,14 %	
		P2O5	0,037 %	
		K2O	0,067 %	
		CaO	31,7 %	
		MgO	1,85 %	
LITHOvit BORON 05 – TRIBODyn Foliar Fertilizer	Tribodyn	CaO	33,8 %	Calcium carbonate 80 with micronutrients, boric acid <i>Tribodynamic activated and micronized, highly energized. Upon evidence of boron deficiency</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		MgCO3	4 %	
		B	5 %	
		Fe	0,23 %	
		Mn	0,02 %	
		SiO2	5 %	
LITHOvit FORTE – TRIBODyn Foliar Fertilizer	Tribodyn	DM	99,9 %	Calcium carbonate 80 with micronutrients <i>Double milled and thereby even better tribodynamic activated and micronized, highly energized</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		CaO	42,2 %	
		MgO	2,5 %	
		SiO2	2,5 %	
LITHOvit STANDARD – TRIBODyn Foliar Fertilizer	Tribodyn	CaCO3	75 %	Calcium carbonate 80 with micronutrients <i>Tribodynamic activated and micronized, highly energized</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		CaO	42,2 %	
		MgCO3	5 %	
		Fe	0,25 %	
		Mn	0,02 %	

Tradename	Company	Nutrient content		Composition, Remarks
Phytoamin®	Lebosol	DM	9 %	Sea algae extract with approx. 9 % dry matter Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		OS	4,5 %	
		N	0,05 %	
		K ₂ O	1,35 %	
		S	0,15 %	
PhytoGreen®-Schwefel800	Phytosolution	S	56 %	Elemental sulphur Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
Phytosol	Phytosolution	CaO	27 %	Suspension of micronised CaCO ₃ (calcium carbonate)
		Fe	0,007 %	
		SiO ₂	0,2 %	
Phytosol-Duo	Phytosolution	DM	59 %	<i>Suspension of micronised dolomite rock</i>
		CaO	18,5 %	
		MgO	12,5 %	
		SiO ₂	0,18 %	
ProLiq® AminoCalcio	Belchim	DM	38,5 %	Water, protein hydrolysate, manganese chloride, zinc chloride Against bitter pip in apples
		Mn	0,5 %	
		Zn	0,5 %	
		CaCl	30 %	
ProLiq® Calcium LQ	Belchim	DM	36,6 %	Water, calcium chloride, potassium citrate Against bitter pip in apples
		CaCl	34,6 %	
STEMICOL FORTE	LIDA	OS	30 %	Amino acids
		N	1,1 %	
Tribocare F	HBCO	CaO	21,4 %	Calcite 800 g/l, Ca- and Mg-carbonates, trace elements <i>Foliar fertilizer with micronized calcite in new liquid formulation</i>
		MgO	3,8 %	

1-8-2 Trace element fertilizers

Tradename	Company	Nutrient content		Composition, Remarks
ACTIVERAL	Biodevas	DM	10,3 %	Zinc sulphate - zinc pidolate, plant extracts, copper pidolate, manganese pidolate, sodium borate, sodium molybdenum
		B	0,1 %	
		Cu	0,5 %	
		Mn	0,5 %	
		Mo	0,01 %	
		Zn	16 %	
AKRA Plus 9 Frucht	Karner	S	3,5 %	Sulphates - Fe, Cu, Zn, Mn, Mg, Na, Mo Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Cu	0,5 %	
		Fe	1,5 %	
		Mn	0,5 %	
		Mo	0,2 %	
		Zn	0,6 %	
AKRA Saat	Karner	Na	0,22 %	Sulphates - Fe, Cu, Zn, Mn, Mg, Na Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Cu	1,5 %	
		Fe	0,2 %	
		Mn	1,2 %	
		Zn	0,012 %	
AKRA Stroh R+P+K	Karner	Cu	0,3 %	Sulphates - Fe, Cu, Zn, Mn, Na, Mo <i>With Megatherium Phosphoricum bacteria</i>
		Fe	0,4 %	
		Mn	0,5 %	
		Mo	0,1 %	
		Zn	0,6 %	

Tradename	Company	Nutrient content		Composition, Remarks
ARBOM GERMA	Biodevas	DM	2,6 %	Plant extracts, manganese sulphate, zinc sulphate
		Mn	1 %	
		Zn	1 %	
BIOR PH 3,5	BIAGRO			Fulvic acids, trace elements
codacitricos	SAS	Fe	2 %	Trace elements
		Mn	1 %	
		Zn	1 %	
codaquel	SAS	Mn	3,5 %	Trace elements
		Zn	3,5 %	
Eisen(II)-Sulfat	AGREX	DM	54,6 %	Iron(II) sulphate <i>Trace element fertiliser for the prevention, respectively termination of iron deficiency</i>
		Fe	19,5 %	
ERNIA EVOLUTION	Biodevas	DM	3,2 %	Plant extracts, zinc sulphate, manganese sulphate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Mn	1 %	
		Zn	1 %	
EXCELLO-331	Jost	CaO	29,3 %	CaO, MgO, Zn, Mn, Mo, Co, B Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		MgO	11,8 %	
		B	1 %	
		Co	0,003 %	
		Mn	3 %	
		Mo	0,005 %	
		Zn	3 %	
EXCELLO-Basis	Jost	CaO	31,2 %	CaO, MgO, Cu, Zn, Mn, Fe, Mo, Co, B, Na For single use only on soil or crops with proven copper deficiency
		MgO	10,2 %	
		Na	0,15 %	
		S	3 %	
		B	0,25 %	
		Co	0,001 %	
		Cu	2,5 %	
		Fe	0,25 %	
		Mn	0,25 %	
		Zn	2,5 %	
Fertileader Opal	Timac DE	Mn	4,8 %	Manganese nitrate, zinc nitrate, molasses, algae extract Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Zn	3,5 %	
FOLCROP COMBI	SAS	B	0,30 %	Mixture of trace elements
		Cu	0,12 %	
		Fe	4 %	
		Mn	2 %	
		Mo	0,08 %	
		Zn	0,50 %	
FOLCROP Zn-Mn	SAS	Mn	3,5 %	Mixture of trace elements
		Zn	3,5 %	
Fulvital® Plus Liquid	Humintech	DM	24,7 %	Sulphur, lignin sulphonic acid, iron, zinc, manganese, copper
		OS	52,5 %	
		N	0,5 %	
		Cu	0,17 %	
		Fe	1,7 %	
		Mn	0,9 %	
		Zn	1,4 %	

Tradename	Company	Nutrient content		Composition, Remarks
Fulvital® Plus WSP	Humintech	OS	63 %	Zinc(II) sulphate monohydrate, copper(II) sulphate pentahydrate, manganese(II) sulphate monohydrate, iron(II) sulphate heptahydrate
		N	2,22 %	
		K ₂ O	0,87 %	
		S	3,35 %	
		Cu	1,1 %	
		Fe	4,53 %	
		Mn	2,68 %	
		Zn	2,97 %	
GREEN FORGE	Stoller	Mo	0,3 %	<i>Antioxidant, reduces stress as it regulates the synthesis of the plant hormone ethylene and intervenes in the production of abscisic acid</i>
		Zn	1,7 %	
HF-Natrel Comp	Wenz GmbH	Cu	2 %	<i>Micronutrient mixed fertilizer with copper, iron, molybdenum and zinc based on lignin sulphonate</i> Only for single application on soils or in cultures with proven copper deficiency
		Fe	2 %	
		Mn	5 %	
LARVASOIL LIQUIDE ORGANIC	Biodevas	DM	42,8 %	Manganese sulphate, zinc sulphate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Mn	1 %	
		Zn	1 %	
LARVASOIL MICROGRANULES ORGANIC	Biodevas	DM	64,6 %	Corn cobs, plant extracts, soya oil, zinc sulphate, manganese sulphate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Mn	1 %	
		Zn	1 %	
MC BORON	Biodevas	DM	4 %	
		B	6 %	
Micromax® Premium	ICL Deutschland	MgO	12 %	Iron(II) sulphate monohydrate, magnesium carbonate, magnesium sulphate, manganese sulphate monohydrate, copper sulphate, zinc sulphate monohydrate, borax, sodium molybdate
		S	16 %	
		B	0,2 %	
		Cu	1 %	
		Fe	15 %	
		Mn	2,5 %	
		Mo	0,04 %	
		Zn	1 %	
NATREL Com-Crop	AGREX	DM	min. 93 %	Lignosulphonate, Mn-sulphate, Fe(II) -sulphate, Zn-sulphate, Cu-sulphate, water, sodium-molybdate Only for single application on soils or in cultures with proven copper deficiency
		OS	60 %	
		N	2 %	
		S	7,3 %	
		Cu	2 %	
		Fe	2 %	
		Mn	5 %	
		Mo	0,03 %	
		Zn	3 %	
NATURE	Stoller	Mn	0,5 %	<i>Fertilizer designed to be used by foliar applications on zinc and manganese deficiencies</i>
		Zn	1,5 %	
N-BALANCER	Stoller	B	9 %	Boric acid, water, sodic molybdate <i>Stimulates sugar transport to the main reserve organs so that the plant slows down its vegetative growth</i>
		Mo	0,03 %	
NBX CEREAL	Stoller	B	8 %	<i>Slows down vegetative growth. Stabilizes stalks, promotes root growth and ear weight. Used early, it promotes planting</i>

Tradename	Company	Nutrient content		Composition, Remarks
OMNIBOSCA	Biodevas	DM	2,1 %	Manganese sulphate, zinc sulphate
		Mn	1,3 %	
		Zn	1,3 %	
OMNIFOLIA	Biodevas	DM	2,1 %	Manganese sulphate, zinc sulphate
		Mn	1,3 %	
		Zn	1,3 %	
OMNIGAMBA	Biodevas	DM	2,1 %	Manganese sulphate, zinc sulphate
		Mn	1,3 %	
		Zn	1,3 %	
ORGANIX	Biodevas	DM	2,4 %	Plant extracts, sodium borate
		B	1,2 %	
		Zn	0,28 %	
PhytoGreen®-HopfenMix	Phytosolution	S	19 %	Manganese, boron (borethanolamine), sulphur, zinc <i>Highly concentrated nutrient mixture for leaf and soil fertilization of hop plants. Optimum composition for all growth stages</i>
		B	2,5 %	
		Mn	3,2 %	
		Zn	11,3 %	
PhytoGreen®-Nährstoff Beize	Phytosolution	N	1-3,5 %	Vinasse, manganese, molybdenum, zinc, calcium magnesium carbonate <i>Available in different compositions for seed treatment of cereals, oilseed rape, maize, potatoes, grasses, legumes and pumpkin</i>
		P2O5	0,1 %	
		K2O	1-3 %	
		Ca	0-3,2 %	
		Mg	0-2 %	
		S	0,2-2 %	
		B	0,2-1,5 %	
		Cu	0-2 %	
		Mn	3-12 %	
		Mo	0,1-0,3 %	
		Zn	0-6 %	
POLYFLYS	Biodevas	DM	17,1 %	Plant extracts, zinc sulphate, manganese sulphate
		Mn	1 %	
		Zn	1 %	
Profi Mangan Plus	Lebosol	S	6,7 %	Sulphur, manganese sulphate
		Mn	11,4 %	
Profi Terra N+	GAIAGO	Mn	2 %	Manganese(II) sulphate, sodium molybdate, Azotobacter bacteria
		Mo	0,02 %	
Profi Terra P+	GAIAGO	Mn	2 %	Manganese(II) sulphate, sodium molybdate
		Mo	0,02 %	
Quentisan® BoS	Intrachem	S	14 %	Boron, elemental sulphur
		B	8 %	
Quentisan® CuS	Intrachem	S	34 %	Elemental sulphur, copper, zinc Only for single application on soils or in cultures with proven copper deficiency
		Cu	10 %	
		Zn	0,5 %	
REDAFORCE	Biodevas	DM	2,4 %	Plant extracts, manganese pidolate, copper pidolate, zinc pidolate, ferrous pidolate, sodium borate, sodium molybdate
		B	0,01 %	
		Cu	0,25 %	
		Fe	0,25 %	
		Mn	3 %	
		Mo	0,005 %	
		Zn	0,25 %	

Tradename	Company	Nutrient content		Composition, Remarks
Saproplant	Saproplant	OS	21 %	Sapropel (digested sludge) <i>Fertiliser and micro-nutrient, soil improving agent</i>
		N	1,1 %	
		P2O5	0,16 %	
		K2O	0,06 %	
		Mg	0,12 %	
		S	0,32 %	
		Fe	1,73 %	
		Mn	0,02 %	
SOLUM COMBI	SAS	B	0,2 %	mixed trace elements
		Cu	0,1 %	
		Fe	2 %	
		Mn	1 %	
		Mo	0,02 %	
		Zn	1 %	
Spower Bio3plus	Spower	DM	100 %	Elemental sulphur Graining 3-5 mm, spreading width up to 36 m, 600 kg single-loop bigbag. Steady sulphur supply, rock phosphate quickly available, with boron, zinc, manganese, calcium
		CaO	27 %	
		MgO	5 %	
		S	8 %	
STIMIX	Biodevas	DM	2,4 %	Plant extracts, sodium borate
		B	3 %	
TOP FARM MnZn	Timac DE	Mn	4,8 %	Manganese nitrate, zinc nitrate, molasses, seaweed extract Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		Zn	3,5 %	
VITALoSol® GOLD SC	Lebosol	S	36,0 %	Sulphur, manganese, copper
		Cu	2,4 %	
		Mn	9,6 %	

1-8-2-1 Trace element fertilizers for potting soils

Tradename	Company	Nutrient content		Composition, Remarks
Borsäure	AGREX	DM	86 %	Boron oxide <i>Trace element fertiliser for the prevention, respectively termination of boron deficiency; synonym orthoboric acid</i>
		B	17,5 %	
codamix	SAS	B	0,30 %	
		Cu	0,12 %	
		Fe	04 %	
		Mn	2 %	
Fulvital® Plus Liquid	Humintech	DM	24,7 %	Sulphur, lignin sulphonic acid, iron, zinc, manganese, copper
		OS	52,5 %	
		N	0,5 %	
		Cu	0,17 %	
		Fe	1,7 %	
		Mn	0,9 %	
		Zn	1,4 %	
Fulvital® Plus WSP	Humintech	OS	63 %	Zinc(II) sulphate monohydrate, copper(II) sulphate pentahydrate, manganese(II) sulphate monohydrate, iron(II) sulphate heptahydrate
		N	2,22 %	
		K2O	0,87 %	
		S	3,35 %	
		Cu	1,1 %	
		Fe	4,53 %	
		Mn	2,68 %	
		Zn	2,97 %	

Tradename	Company	Nutrient content		Composition, Remarks
Kupfersulfat	AGREX	DM	61,5 %	Copper sulphate <i>Trace element fertiliser for the prevention, respectively termination of copper deficiency</i> Only for single application on soils or in cultures with proven copper deficiency
		Cu	23-25,4 %	
Mangansulfat	AGREX	DM	89 %	Manganese <i>Trace element fertiliser for the prevention, respectively termination of manganese deficiency</i>
		S	18,97 %	
		Mn	mind. 31 %	
Micromax® Premium	ICL Deutschland	MgO	12 %	Iron(II) sulphate monohydrate, magnesium carbonate, magnesium sulphate, manganese sulphate monohydrate, copper sulphate, zinc sulphate monohydrate, borax, sodium molybdate
		S	16 %	
		B	0,2 %	
		Cu	1 %	
		Fe	15 %	
		Mn	2,5 %	
		Mo	0,04 %	
		Zn	1 %	
RADIGEN	Jost	MgO	5 %	Carbonic magnesium lime, metal alloys, -oxides, -sulphates, calcium borate, sodium molybdate, iron chelate <i>Micronutrient depot fertiliser. Special mixtures with different nutrient contents possible</i> Only for surface fertilization of soils and substrates
		B	0,6 %	
		Cu	1,5 %	
		Fe	2 %	
		Mn	1 %	
		Mo	0,8 %	
		Zn	0,5 %	
Zinksulfat	AGREX	Zn	35,6 %	Zinc sulphate <i>Trace element fertiliser for the prevention, respectively termination of zinc deficiency</i>
1-8-3 Boron fertilizers				
Tradename	Company	Nutrient content		Composition, Remarks
Borsäure	AGREX	DM	86 %	Boron oxide <i>Trace element fertiliser for the prevention, respectively termination of boron deficiency; synonym orthoboric acid</i>
		B	17,5 %	
BvG-Bor 17,4 G	BvG	DM	100 %	Boric acid
		B	17,4 %	
CaB	Stoller	CaO	12 %	<i>Supply of calcium and boron to ensure correct physiological development of flowering, fruit growth and fruit. Strengthens cell membranes</i>
		B	1 %	
DüKa-Bor 150 flüssig	DüKa	B	11 %	Boron ethanolamine Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
DüKa-Bordünger 17,4	DüKa	B	17,4 %	Boric acid Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
HUMECFOL	LIDA	B	2 %	Boric acid
Innofert Bor flüssig	ADOB	B	11 %	Boric acid

Tradename	Company	Nutrient content		Composition, Remarks
Intrachem Bor 17,4 G	Intrachem	B	17,4 %	Boric acid <i>Boron fertilizer, microgranules for spraying</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
MANVERT BORO	Biovert SL	B	10 %	Boric acid, monoethanolamine 80 % <i>Liquid solution formulated in boron ethanolamine form to correct Boron deficiencies and promote the processes in which this element is involved</i>
Microfert-Bor	AGREX	DM B	86 % 17,5 %	Boron oxide <i>Trace element fertiliser for the prevention, respectively termination of boron deficiency; synonym orthoboric acid</i>
PHYTAVIS Bor 150	Lebosol	B	11 %	Boron Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
PhytoGreen®-Bor	Phytosolution	B	11 %	Boron ethanolamine Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
Quentisan® Bor 15 fl	Intrachem	B	11 %	Boron
Sedumin Bor-Vital B5	Wobecon	DM OS N P2O5 K2O B	95 % 45 % 2 % 1 % 1 % 5 %	<i>Slow release boron ground fertiliser, organic-mineral. Vegetable raw materials, earthworm humus, algae extract, calcium borate and zeolite</i>
TOP FARM B	Timac DE	B	6,5 %	Molasses, seaweed extract, boron ethanolamine
Wigor S + B; Düngemittelgranulat mit Schwefel, Bor und Bentonit	AGREX	DM S B	99 % 77 % 2 %	Elemental sulphur, borax pentahydrate
Wolf Trax Bor DDP 18,5%	VKD	B	18,5 %	Sodium borate, tetraborate, boric acid <i>Foliar treatment for apple trees with proven calcium deficiency</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization

1-8-4 Calcium fertilizers

Tradename	Company	Nutrient content		Composition, Remarks
4Plants Calciumchloridlösung	AGROsolution	DM K2O CaO	36 % < 0,5 % 18 %	Water, calcium chloride Against bitter pip in apples
ADUR	Timac Agro	DM CaO	58 % 15 %	Calcium chloride Against bitter pip in apples
CARBO-ECO Ca	Phytosolution	CaO	10 %	CaO
CITOCALCIUM	Stoller	CaO	12 %	<i>Promotes cell division in all young cells. Increases flower quality, helps to maintain pollen fertility during high temperatures</i>

Tradenname	Company	Nutrient content		Composition, Remarks
Düngal Calcium	Certis Europe Deutschland	CaO	17,5 %	Calcium chloride - solution <i>Prescribed purity according to the German Pharmacopoeia</i> Against bitter pip in apples
FLORACAL	PLYMAG	CaO	35 %	Calcium carbonate
Harzer Naturgips Anhydrit	Remmert	DM	99,3 %	Natural gypsum, crystal water <i>Calcium- and sulphur fertiliser, pH-neutral, Ca++ for crumb formation, finely ground as foliar fertilizer with Ca++ and S directly for cell development</i>
		CaO	39,2 %	
		S	28 %	
Harzer Naturgips Dihydrat	Remmert	CaO	32,2 %	Natural gypsum-dihydrat, crystal water <i>Calcium- and sulphur fertiliser, pH-neutral, Ca++ for crumb formation, finely ground as foliar fertilizer with Ca++ and S directly for cell development</i>
		S	20 %	
NaturalGreen	Yves Kessler	CaO	44,1 %	Calcium carbonate
		MgO	3,42 %	
		Cu	0,004 %	
		Fe	0,5 %	
		SiO2	11 %	
NUTROPIT	BIAGRO	CaO	13 %	Calcium chloride Against bitter pip in apples
ORGANIUM CALPLUS 35	Laboratorios Econatur	CaO	35 %	Calcium carbonate <i>Liquid fertilizer especially indicated for the supply of calcium to the soil and the plant</i>
Phytosol	Phytosolution	CaO	27 %	Suspension of micronised CaCO3 (calcium carbonate)
		Fe	0,007 %	
		SiO2	0,2 %	
Phytosol-Duo	Phytosolution	DM	59 %	<i>Suspension of micronised dolomite rock</i>
		CaO	18,5 %	
		MgO	12,5 %	
		SiO2	0,18 %	
Terios	JAF ITEC	DM	1,1 %	Sedimentary rock, organic vegetable substance
		OS	5 %	
		N	3 %	
		P2O5	10 %	
		K2O	5 %	
		CaO	35 %	
		MgO	3 %	
		Na	1 %	
		S	5 %	
		Fe	2 %	
		SiO2	0,5 %	
Ulmer Weiß	Wenz GmbH	CaO	55,55 %	Calcium carbonate
		MgO	0,336 %	
1-8-5 Iron fertilizers				
Tradenname	Company	Nutrient content		Composition, Remarks
AMN Optifer®	Mack	Fe	6 %	Water, fir trees bark extract <i>Optimal iron supply</i>
CARBO-ECO Fe	Phytosolution	Fe	5 %	Iron sulphate
Diaglutin® Fe flüssig	Biofa	N	1 %	Iron sulphate, vegetable protein hydrolysate, citric acid
		Fe	5 %	

Tradename	Company	Nutrient content		Composition, Remarks
Eisen(II)-Sulfat	AGREX	DM	54,6 %	Iron(II) sulphate <i>Trace element fertiliser for the prevention, respectively termination of iron deficiency</i>
		Fe	19,5 %	
Fruitspeed Fe	ökohum GmbH	OS	29 %	Iron sulphate, olive marc, ground clay, post-extraction rapeseed meal, Plantalg Fe, phyto meal, cocoa husks
		N	1,6 %	
		P2O5	0,8 %	
		K2O	1,3 %	
		CaO	0,3 %	
		MgO	0,3 %	
		S	11,2 %	
		Fe	7,27 %	
HF-Natrel Comp	Wenz GmbH	Cu	2 %	<i>Micronutrient mixed fertilizer with copper, iron, molybdenum and zinc based on lignin sulphonate</i> Only for single application on soils or in cultures with proven copper deficiency
		Fe	2 %	
		Mn	5 %	
Microfert-Eisen	AGREX	DM	54,6 %	Iron sulphate <i>trace element fertiliser for the prevention, respectively termination of iron deficiency</i>
		MgO	1,16 %	
		S	12,1 %	
		Fe	19,5 %	
NATREL Com-Crop	AGREX	DM	min. 93 %	Lignosulphonate, Mn-sulphate, Fe(II)-sulphate, Zn-sulphate, Cu-sulphate, water, sodium-molybdate Only for single application on soils or in cultures with proven copper deficiency
		OS	60 %	
		N	2 %	
		S	7,3 %	
		Cu	2 %	
		Fe	2 %	
		Mn	5 %	
		Mo	0,03 %	
		Zn	3 %	

1-8-6 Magnesium fertilizers

Tradename	Company	Nutrient content		Composition, Remarks
Diaglutin® Mg flüssig	Biofa	N	1 %	Magnesium sulphate, vegetable protein hydrolysate
		Mg	5 %	
Spower Bio5	Spower	MgO	12 %	Elemental sulphur <i>Graining 3-5mm, spreading width up to 36m, 600kg single-loop bigbag, Steady sulphur supply, for Magnesium deficiency and better water quality</i>
		S	8 %	

1-8-7 Manganese fertilizers

Tradename	Company	Nutrient content		Composition, Remarks
AM-ECO	Agrometodos	Mn	3 %	Manganese sulphate monohydrate
CARBO-ECO Mn	Phytosolution	Mn	5 %	Manganese sulphate
HF-Natrel Comp	Wenz GmbH	Cu	2 %	<i>Micronutrient mixed fertilizer with copper, iron, molybdenum and zinc based on lignin sulphonate</i> Only for single application on soils or in cultures with proven copper deficiency
		Fe	2 %	
		Mn	5 %	
Mangansulfat	AGREX	DM	89 %	Manganese <i>Trace element fertiliser for the prevention, respectively termination of manganese deficiency</i>
		S	18,97 %	
		Mn	mind. 31 %	
MAN-TOP	agroplanta			Water-soluble manganese

Tradename	Company	Nutrient content		Composition, Remarks
Microfert-Mangan	AGREX	DM	89 %	Manganese sulphate <i>Trace element fertiliser for the prevention, respectively termination of manganese deficiency</i>
		Mn	32,23 %	
NATREL Com-Crop	AGREX	DM	min. 93 %	Lignosulphonate, Mn-sulphate, Fe(II)-sulphate, Zn-sulphate, Cu-sulphate, water, sodium-molybdate Only for single application on soils or in cultures with proven copper deficiency
		OS	60 %	
		N	2 %	
		S	7,3 %	
		Cu	2 %	
		Fe	2 %	
		Mn	5 %	
		Mo	0,03 %	
		Zn	3 %	
PhytoGreen®-Mangan 27	Phytosolution	Mn	27 %	Micronized manganese carbonate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
Wolf Trax Mangan DDP 33%	VKD	Mn	33 %	Manganese sulphate, manganese chloride, co-formulant <i>For fertilization coating, seed coating, sprayer</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
1-8-8 Molybdenum fertilizers				
Tradename	Company	Nutrient content		Composition, Remarks
FOLICIN-Mo	Jost	Mo	39,6 %	Sodium molybdate Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
HF-Natrel Comp	Wenz GmbH	Cu	2 %	<i>Micronutrient mixed fertilizer with copper, iron, molybdenum and zinc based on lignin sulphonate</i> Only for single application on soils or in cultures with proven copper deficiency
		Fe	2 %	
		Mn	5 %	
Microfert-Natrium-Molybdat	AGREX	DM	50,85 %	Sodium molybdate <i>Trace element fertiliser for the prevention, respectively termination of molybdenum deficiency</i>
		Mo	39,58 %	
NATREL Com-Crop	AGREX	DM	min. 93 %	Lignosulphonate, Mn-sulphate, Fe(II)-sulphate, Zn-sulphate, Cu-sulphate, water, sodium-molybdate Only for single application on soils or in cultures with proven copper deficiency
		OS	60 %	
		N	2 %	
		S	7,3 %	
		Cu	2 %	
		Fe	2 %	
		Mn	5 %	
		Mo	0,03 %	
		Zn	3 %	
Natrium Molybdat	AGREX	DM	50,85 %	Molybdenum <i>Trace element fertiliser for the prevention, respectively termination of molybdenum deficiency</i>
		Mo	39,58 %	
PhytoGreen®-Molybdän	Phytosolution	Mo	15,6 %	Molybdenum

1-8-9 Zinc fertilizers				
Tradename	Company	Nutrient content		Composition, Remarks
CARBO-ECO Zn	Phytosolution	Zn	5 %	Zinc sulphate
coda-Zn-L	SAS	Zn	8 %	Zinc sulphate
FOLCROP Zn	SAS	Zn	8 %	Lignin sulfonate, zinc
MANVERT ECO-Zn	Biovert SL	Zn	6 %	Zinc sulphate <i>Liquid and completely complexed solution to correct zinc deficiencies and promote the processes in which this element is involved</i>
Microfert-Zink	AGREX	Zn	35,6 %	Zinc sulphate <i>Trace element fertiliser for the prevention, respectively termination of zinc deficiency</i>
NUTRACEUTICO ZN	Agrometodos	DM	25 %	Zinc sulphate
		OS	19,7 %	
		Zn	3 %	
Orion KOLONIZER	Biodevas	Zn	5 %	Sugar, soy meal, zinc sulphate
PhytoGreen®-Zink 40	Phytosolution	Zn	40 %	Micronized zinc oxide Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
Wolf Trax Zink DDP 62%	VKD	Zn	62 %	Zinc oxide, zinc sulphate, co-formulant <i>For fertilization coating, seed coating, sprayer</i> Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
Zinksulfat	AGREX	Zn	35,6 %	Zinc sulphate <i>Trace element fertiliser for the prevention, respectively termination of zinc deficiency</i>
1-8-10 Copper fertilizers				
Tradename	Company	Nutrient content		Composition, Remarks
CARBO-ECO Cu	Phytosolution	Cu	5 %	Copper sulphate Only for single application on soils or in cultures with proven copper deficiency
HF-Natrel Comp	Wenz GmbH	Cu	2 %	<i>Micronutrient mixed fertilizer with copper, iron, molybdenum and zinc based on lignin sulphonate</i> Only for single application on soils or in cultures with proven copper deficiency
		Fe	2 %	
		Mn	5 %	
Kupfer-Questuran flüssig	Certis Europe Deutschland	Cu	21,7 %	Copper hydroxide Only for single application on soil or in cultures with proven copper deficiency
Kupfersulfat	AGREX	DM	61,5 %	Copper sulphate <i>Trace element fertiliser for the prevention, respectively termination of copper deficiency</i> Only for single application on soils or in cultures with proven copper deficiency
		Cu	23-25,4 %	
Leaf Forte	Croptivate	DM	23 %	Copper sulphate Only for single application on soils or in cultures with proven copper deficiency
		OS	20 %	
		Cu	2 %	
MC COP	Biodevas	DM	2,5 %	Copper pidolate, plant extracts Only for single application on soils or in cultures with proven copper deficiency
		Cu	1,5 %	

Tradename	Company	Nutrient content		Composition, Remarks
Microfert-Kupfer	AGREX	DM	61,5 %	Copper sulphate <i>Trace element fertiliser for the prevention, respectively termination of copper deficiency</i> Only for single application on soils or in cultures with proven copper deficiency
		Cu	23-25,4 %	
NATREL Com-Crop	AGREX	DM	min. 93 %	Lignosulphonate, Mn-sulphate, Fe(II)-sulphate, Zn-sulphate, Cu-sulphate, water, sodium-molybdate Only for single application on soils or in cultures with proven copper deficiency
		OS	60 %	
		N	2 %	
		S	7,3 %	
		Cu	2 %	
		Fe	2 %	
		Mn	5 %	
		Mo	0,03 %	
		Zn	3 %	
PHYTALEX BLUE	AGRIDAEUS	Cu	2 %	Copper sulphate Only for single application on soils or in cultures with proven copper deficiency
		Mo	0,01 %	
PhytoGreen®-Cu256	Phytosolution	Cu	19,25 %	Copper oxichloride Only for single application on soils or in cultures with proven copper deficiency
Sergomil L60	Belchim	DM	45 %	Copper sulphate, sodium gluconate, algae extracts Only for single application on soil or in cultures with proven copper deficiency
		OS	15 %	
		Cu	5,5 %	
SERGOMIL L60 ECO	Servalesa	Cu	5,5 %	Water, copper sulphate, sodium ligno sulphonate Commercialization in Spain Only for single application on soils or in cultures with proven copper deficiency
Vitora Hydrocup 460 P	Genetti	Cu	46 %	Copper hydroxide Only for single application on soils or in cultures with proven copper deficiency
Wolf Trax Kupfer DDP 57,5%	VKD	Cu	57,5 %	Copper oxide, copper sulphate, co-formulant <i>For fertilizer coating, seed coating, sprayer</i> Only for single application on soils or in cultures with proven copper deficiency

1-9 Aids and additives

Tradename	Company	Nutrient content		Composition, Remarks
BED Bodenpille	BED	DM	95 %	Stone meal, water
		K ₂ O	1,24 %	
		CaO	2,29 %	
		MgO	0,48 %	
		Fe	0,72 %	

1-9-1 Stone meal				
Tradename	Company	Nutrient content		Composition, Remarks
Actimin-BT	Solid'or	P2O5	0,69 %	Basalt <i>Basalt is finely ground</i>
		K2O	1,93 %	
		CaO	7,5 %	
		MgO	3,73 %	
		Na	3,03 %	
		Fe	7,56 %	
		Mn	0,13 %	
		Zn	0,01 %	
		SiO2	33,69 %	
agro-min B	Witteler GmbH & Co. KG	DM	98,9 %	Stone meal basalt
		P2O5	0,59 %	
		K2O	1,6 %	
		CaO	9,6 %	
		MgO	5,9 %	
		Na	4,6 %	
		Fe	7,8 %	
		SiO2	47 %	
agro-min D	Witteler GmbH & Co. KG	DM	99,1 %	Stone meal diabas
		CaO	8 %	
		MgO	13 %	
		Fe	9,9 %	
		SiO2	35 %	
agro-min G	Witteler GmbH & Co. KG	DM	100 %	Stone meal gabbro
		K2O	2,4 %	
		CaO	7,5 %	
		MgO	3 %	
		Na	4 %	
		Fe	5,8 %	
		SiO2	50 %	
Alginit aus G�rce	TNR	DM	60-98 %	Alginit <i>Natural soil additive from the group of oil shale rocks, for soil structure improvement, increase of WHK (water holding capacity), CEC and biological activity</i>
		OS	ca. 19,4 %	
		CaO	20,5 %	
		MgO	7,4 %	
		S	0,4 %	
		Fe	3 %	
		SiO2	42 %	
BAT - Mineral P2	Hanse	DM	100 %	Quartz powder
		SiO2	99,4 %	
Biodokal (granuliert)	D�Ka	K2O	2,0 %	Ornatenton/dolomite
		CaO	26 %	
		MgO	6 %	
		SiO2	24 %	
Biofermin Nathrolith-Phonolith®	Sch�n	DM	99 %	Natrolite-phonolite primary rock meal <i>Can also be used as a feed additive, GMP- and QS quality mark</i>
		K2O	5,1 %	
		CaO	8,3 %	
		MgO	1 %	
		Na2O	5,9 %	
		SiO2	48,2 %	
		Fe2O3	4,1 %	
Biolit Diabas-Urgesteinsmehl	Hartsteinwerk Kitzb�hel	SiO2	56,23 %	Diabas rock flour <i>Rock flour with high silicon content from diabase</i>

Tradename	Company	Nutrient content		Composition, Remarks
Biolit Diabas-Urgesteinsmehl sandig	Hartsteinwerk Kitzbüchel	SiO2	56,23 %	Diabas rock flour <i>Silicon containing rock flour from diabase - sandy</i>
Biolit Diabas-Urgesteinsmehl ultrafein	Hartsteinwerk Kitzbüchel	SiO2	56,23 %	Diabas rock flour <i>Silicon containing rock flour from diabase. Ultrafine - suitable for plant sprayers</i>
BioSi® Gesteinsmehl	Schweizer	P2O5	0,1 %	Diabase meal <i>Soil aid in agriculture (incl. fruit- and vegetable cultivation, viticulture) and in animal husbandry</i>
		K2O	0,6 %	
		CaO	11,75 %	
		MgO	10,5 %	
		Na	1,6 %	
		Fe	11,9 %	
		Mn	0,2 %	
Diabas Urgesteinsmehl	Schicker	P2O5	0,4 %	Diabase hard stone <i>Soil: soil activation, humus formation, with minerals and trace elements. Slurry: surface enlargement, ammonia binding, oxygen and rotting</i>
		K2O	0,75 %	
		CaO	15 %	
		MgO	3 %	
		Mg	1,8 %	
		S	0,3 %	
		Co	0,006 %	
Eifelgold Lava Gesteinsmehl	Provinzial Basalt- und Lavawerke	DM	> 99 %	100 % mineral lava stone meal <i>Analysis of solid matter: SiO2 40-50 % Al2O3 11-15 % K2O 3-4 % CaO 10-15 % MgO 6-8 % Fe2O3 10-12 %</i>
		OS	< 1 %	
		N	0,03 %	
		P2O5	0,455 %	
		K2O	0,05 %	
		CaO	1,51 %	
		MgO	3,07 %	
		S	0,011 %	
		Cu	35,4 mg/kg	
Eifelgold Urgesteinsmehl	Biofa	DM	100 %	
		P2O5	0,6 %	
		K2O	4 %	
		CaO	12,5 %	
		MgO	5 %	
		Fe	7,7 %	
		SiO2	42,5 %	
Hersbrucker Gesteinsmehl	DüKa	K2O	2 %	Ornatenton/Dolomite
		CaO	26 %	
		MgO	6 %	
		SiO2	24 %	
IPUSagro B 100	IPUS	DM	96 %	Clinoptilolite <i>Soil additive for strong plant growth, Migulator (mineral bioregulator) with grain size < 0,3 mm</i>
		OS	< 0,01 %	
		K2O	2,5 %	
		CaO	2,4 %	
		MgO	1,3 %	
		Na	1,1 %	
		Fe	0,9 %	
		SiO2	70 %	

Tradename	Company	Nutrient content		Composition, Remarks
IPUSagro B 110	IPUS	DM	96 %	Clinoptilolite <i>Soil additive for strong plant growth, Migulator (mineral bioregulator) with grain size 0,3-1 mm</i>
		OS	0,01 %	
		K2O	2,5 %	
		CaO	2,4 %	
		MgO	1,3 %	
		Na	1,1 %	
		Fe	0,9 %	
		SiO2	70 %	
IPUSagro B 120	IPUS	DM	96 %	Clinoptilolite <i>Soil additive for strong plant growth, Migulator (mineral bioregulator) with grain size 1-2,5 mm</i>
		OS	< 0,01 %	
		K2O	2,5 %	
		CaO	2,4 %	
		MgO	1,3 %	
		Na	1,1 %	
		Fe	0,9 %	
		KlinoSpray	unipoint	
K2O	2,1 %			
CaO	3,4 %			
Fe	1,5 %			
SiO2	71 %			
Magmasil®	Witteler GmbH & Co. KG	DM	97 %	Primary rock meal
		CaO	3-5 %	
		MgO	3-5 %	
		SiO2	30-40 %	
MICA G	Belchim	DM	100 %	Muscovite mica
		K2O	10 %	
		MgO	2,8 %	
		SiO2	51,5 %	
MONTEX BASANIT extra	MONTEX	DM	99 %	Diabase stone meal <i>Primary rock meal, micro-finely ground</i>
		P2O5	0,4 %	
		K2O	0,2 %	
		CaO	8 %	
		MgO	3,5 %	
		Na	3 %	
		Fe	5 %	
		SiO2	40 %	
penergetic b Boden	Penergetic	K2O	1,9 %	<i>Natural calcium bentonite ground ultra fine; montmorillonite content > 90 %</i>
		CaO	2,5 %	
		MgO	5,3 %	
		SiO2	65 %	
penergetic b Boden WV	Penergetic	SiO2	65 %	Natural calcium bentonite
Penergetic-g Gülle	Penergetic	CaCO3	97 %	Stone meal
		SiO2	0,7-2,8 %	
Penergetic-k Kompost	Penergetic	K2O	1,9 %	Natural stone meal, natural calcium bentonite ground ultra fine; montmorillonite content > 90 %
		CaO	2,5 %	
		MgO	5,3 %	
		SiO2	65 %	
Penergetic-p Pflanzen	Penergetic	K2O	1,9 %	Natural stone meal, natural calcium bentonite, ground ultra fine; montmorillonite content > 90 %
		CaO	2,5 %	
		MgO	5,3 %	
		SiO2	65 %	

Tradename	Company	Nutrient content		Composition, Remarks
Provinea	Uberto	DM	99 %	Silicate stone meal <i>Improved availability of nutrients, healthy plant growth, higher resistance to fungal attack, stronger tannin of intercropping</i>
		P2O5	0,1-0,5 %	
		K2O	0,5-1 %	
		CaO	2-8 %	
		MgO	1-7 %	
		SiO2	50-60 %	
Provinea Vital	Uberto	DM	99 %	Silicate minerals <i>Silicate rock meal, higher resistance against fungi infestation, better start of temporary green cover</i>
		CaO	10 %	
		MgO	8,5 %	
		Fe	12 %	
TerraStrat	unipoint	DM	95 %	Clinoptilolite, alumina, feldspar, Mica
		P2O5	0,05 %	
		K2O	2,83 %	
		CaO	3,42 %	
		MgO	0,96 %	
		Fe	1,48 %	
		SiO2	70,06 %	
Transformer intense	AQUARIUS	P2O5	0,49 %	Stone meal <i>Activates the soil life towards a balancing and harmonizing direction</i>
		K2O	0,92 %	
		CaO	7,32 %	
		MgO	6,46 %	
		Co	45,5 mg/kg	
		Cu	34,2 mg/kg	
		Mo	2,7 mg/kg	
		Zn	121,6 mg/kg	
		SiO2	46,63 %	
Urgesteinsmehl 10 kg	gpi green partners international	N	0,1 %	Stone meal
		K2O	0,3 %	
		MgO	5,3 %	
VULKAMIN-Urgesteinsmehl	Hauri	P2O5	0,2 %	Phonolite <i>Finely ground stone meal with a high silicon content for the sustainable protection of soil fertility</i>
		K2O	5,1 %	
		CaO	9,4 %	
		MgO	0,5 %	
		S	0,1 %	
		B	42 ppm	
		Co	12 ppm	
		Cu	12 ppm	
		Mo	6 ppm	
		Zn	150 ppm	
		SiO2	48 %	
Fe2O3	4,1 %			

1-9-2 Soil additives

Tradename	Company	Nutrient content		Composition, Remarks
ABISAN	ABiTEP	DM	3,4 %	Bacillus spez.
		OS	93,1 %	
		N	0,29 %	
AGROMYC VITAL	AgroMyc-Merck	DM	> 80 %	
		OS	0,5 %	
AGROSTEMIN	Albert	DM	96 %	Agrostemma githago, Sisymbrium sophia, Triticum vulgare, Glycine hispida, Medicago sativa <i>Contains natural nitrogen, organic acids and purine derivatives</i>
		OS	4 %	

Tradename	Company	Nutrient content		Composition, Remarks
AKRA Kombi	Karner	DM	99 %	Dolomite, basalt, clay, zeolite, Azotobacter
		OS	4 %	
AKRA Start	Karner	DM	99 %	Dolomite, basalt, clay, soft ground rock phosphate, zeolite, Azotobacter
		OS	4 %	
		CaO	13 %	
		MgO	9 %	
		Fe	4 %	
AMN BonaVita®	Mack			Cereal extracts, nat. acids <i>All crops, root vitalization, balancing deficiency</i>
AZOBAC C	agrel	DM	87,5 %	Leonardite, carrier materials, mixture of bacteria <i>Concentrated and modified bacterial biocenose (mixed) on nutrient substrate for N-fixation, P + K mobilization and rotting optimization</i>
AZOFIX RHIZO®	UAB Bioenergy			Rhizobial bacteria
AZOMITE	Behn-Meyer	P2O5	0,04 %	Hydrated sodium calcium aluminosilicate
		K2O	0,54 %	
		CaO	3,97 %	
		MgO	0,43 %	
		SiO2	65,85 %	
Azotovit	ACON	DM	3 %	Beijerinckia fluminensis + NS <i>Optimizes the N supply and the availability of nutrients, suppresses phytopathogenic microflora and improves soil structure</i>
		OS	3 %	
Bactofert	Geofert	N	0,1 %	Leonardite, zeolite, microorganisms (Lithobionten, Actinomyceten, Azotobacter)
		P2O5	0,11 %	
		K2O	0,64 %	
		CaO	5,65 %	
		MgO	1,32 %	
BACTOFORCE®	UAB Bioenergy	DM	31,6 %	Microorganisms, fertile soil <i>Bacillus subtilis bacteria</i>
		OS	68,4 %	
BACTOLiVE SEED	RHIZO-MIC	DM	> 95 %	Seaweed extract, beneficial soil fungus, beneficial soil bacteria (Bacillus spp.)
		OS	27 %	
BACTOLiVE TUBER	RHIZO-MIC	DM	> 95 %	Seaweed extract, beneficial soil bacteria (Bacillus spp.), beneficial soil fungus (Trichoderma harzianum)
		OS	27 %	
BaktoN	agrowert			Beijerinckia fluminensis + NS
BaktoPK	agrowert			Paenibacillus mucilaginosus + NS
BAM BioAktive Mikroorganismen	Carbuna			Molasses, water
BAT - Mineral P2	Hanse	DM	100 %	Quartz powder
		SiO2	99,4 %	
BB Boden	Multikraft			Water, solution of microorganisms, sugar cane molasses
BB Saat	Multikraft			Water, microorganism solution, sugar cane molasses
BIO-AKTIV (Mykorrhiza)	Mykonor			Mycorrhiza fungi

Tradename	Company	Nutrient content		Composition, Remarks
BIODOZ® Soja	DE SANGOSSE			Microorganism preparation from Bradyrhizobium japonicum strain G49 <i>For the treatment of soybean seeds. Contains naturally occurring root bacteria, which ensure the nitrogen supply of the plant</i>
BioHumix	Fiterra	DM	1,31 %	Cattle manure, vermicompost
		N	0,03 %	
		K2O	0,2 %	
Biolit Diabas-Urgesteinsmehl	Hartsteinwerk Kitzbühel	SiO2	56,23 %	Diabas rock flour <i>Rock flour with high silicon content from diabase</i>
Biolit Diabas-Urgesteinsmehl sandig	Hartsteinwerk Kitzbühel	SiO2	56,23 %	Diabas rock flour <i>Silicon containing rock flour from diabase - sandy</i>
Biolit Diabas-Urgesteinsmehl ultrafein	Hartsteinwerk Kitzbühel	SiO2	56,23 %	Diabas rock flour <i>Silicon containing rock flour from diabase. Ultrafine - suitable for plant sprayers</i>
BioMyc™ Vital	BioMyc	DM	> 85 %	Arbuscular mycorrhiza fungi, distilled expanded crushed clay (leca)
		OS	0,5 %	
BioMyPro-Agra-GR	BioMyPro	DM	95 %	Clinoptilolite of natural origin, arbuscular mycorrhizal fungi <i>Beneficial mycorrhizal fungi and plant growth promoting bacteria in granula</i>
BioMyPro-Agra-WS	BioMyPro	DM	95 %	Sillitin (silica of natural origin), arbuscular mycorrhizal fungi <i>Beneficial plant growth promoting mycorrhizal fungi in water soluble powder</i>
BioMyPro-Bac-GR	BioMyPro	DM	95 %	Clinoptilolite of natural origin, plant growth promoting bacteria <i>Beneficial plant growth promoting bacteria in granula</i>
		OS	1 %	
BioMyPro-Bac-WS	BioMyPro	DM	95 %	Sillitin (silica of natural origin), bacteria <i>Beneficial plant growth promoting bacteria in water soluble powder</i>
BioMyPro-Terra	BioMyPro	DM	95 %	Clinoptilolite of natural origin, arbuscular mycorrhizal fungi, plant growth promoting bacteria, saprotrophic fungi <i>Beneficial mycorrhizal fungi and plant growth promoting bacteria for green manure crops in granula</i>
		OS	1 %	
BIO-NPK	Mykonor			Preparation of microorganisms <i>N-fixation from air, breakdown of P and K-compounds in the soil</i>
BIO-SCHUTZ (Bodenbakterien)	Mykonor			Microorganism preparation <i>Characterized by its rapid spread in the rhizosphere and interaction with pathogens in competition for space and nutrients</i>
BioSi® Gesteinsmehl	Schweizer	P2O5	0,1 %	Diabase meal <i>Soil aid in agriculture (incl. fruit- and vegetable cultivation, viticulture) and in animal husbandry</i>
		K2O	0,6 %	
		CaO	11,75 %	
		MgO	10,5 %	
		Na	1,6 %	
		Fe	11,9 %	
		Mn	0,2 %	

Tradename	Company	Nutrient content		Composition, Remarks
BioSi® Humin	Schweizer	DM	65 %	Leonardite <i>Increases and promotes buffer capacity, water-retention capacity, nutrient reservoir and content of stable humus, activator for roots</i>
BioTaurus® Balkonoase	Fritzmeier			Solution of microorganisms <i>Aqueous solution with selected pure cultures of microorganisms: Bacillus subtilis</i>
BioTaurus® Ernteglück	Fritzmeier			Solution of microorganisms <i>Aqueous solution with selected microorganisms of the rhizosphere: Bacillus subtilis. Particularly suitable for nightshades (solanaceous plants) such as tomatoes and peppers</i>
BioTaurus® Keim Plus	Fritzmeier			<i>Bacillus subtilis for the improvement of the soil structure and consequently for the improvement of germination and root activity</i>
BioTaurus® Kompostgold	Fritzmeier			Microorganisms <i>Aqueous solution with selected pure cultures of microorganisms for humification (hay bacillus)</i>
BioTaurus® Kräutergarten	Fritzmeier			Solution of microorganisms <i>Selected microorganisms of the rhizosphere in aqueous solution for the improvement of the availability of the nutritional elements, Bacillus subtilis</i>
BioTaurus® Orchideentraum	Fritzmeier			Solution of microorganisms <i>Aqueous solution with selected pure cultures of microorganisms for humification, aluminosilicate</i>
BioTaurus® Pflanzenliebe	Fritzmeier			Solution of microorganisms <i>Aqueous solution with microorganisms (Bacillus subtilis) for the improvement of the availability of the nutritional elements. For demanding herbaceous- and flowering plants</i>
BioTaurus® Rosenwunder	Fritzmeier			Solution of microorganisms <i>Aqueous solution with selected microorganisms of the rhizosphere: Bacillus subtilis. Micronutrients specifically for roses</i>
BioTaurus® Zitruszauber	Fritzmeier			Solution of microorganisms <i>Aqueous solution with selected microorganisms of the rhizosphere: Bacillus subtilis, aluminosilicate</i>
Bodenaktivator	Pflanzen- und Bodenpflege			Sugar beet - feed molasses
Bodenverjünger	Christoph Fischer	DM	2,88 %	<i>Soil rejuvenator to regenerate the humus content by microbial bioengineering, use in soil cultivation, fermented ready-to-use</i>
		N	1,39 %	
		K2O	4,9 %	

Tradename	Company	Nutrient content		Composition, Remarks
Diabas Urgesteinsmehl	Schicker	P2O5	0,4 %	Diabase hard stone <i>Soil: soil activation, humus formation, with minerals and trace elements. Slurry: surface enlargement, ammonia binding, oxygen and rotting</i>
		K2O	0,75 %	
		CaO	15 %	
		MgO	3 %	
		Mg	1,8 %	
		S	0,3 %	
		Co	0,006 %	
DIE LÖSUNG Frühling	AGROTO			Humus <i>Root, shoots and soil life. For sowing, potting and planting. For active soil life and rapid root growth</i>
DIE LÖSUNG Herbst	AGROTO			CaCo3, humus <i>For mulching, soil cultivation and compost processing: Stimulation of soil life and microorganic degradation and conversion processes to humus and permanent humus</i>
DIE LÖSUNG Pilz	AGROTO			Oak bark (D8), yarrow (D8), horsetail (D8) <i>General fungal tolerance: tight tissue. Regulates protein and starch synthesis</i>
DIE LÖSUNG Winter	AGROTO			Rainwater, tourmaline <i>Health and regeneration: stimulates growth after hibernation, promotes the health of the next plant generation</i>
ECOMYC VITAL	AgroMyc-Merck	DM	> 80 %	Distilled expanded crushed porous clay (leca), arbuscular Mycorrhizas
		OS	0,5 %	
ECOSUS® SFC-Mineral	Ecosus	DM	65 %	Leonardite, calcium carbonate, bentonite, calcium sulphate, silicon, microorganisms <i>Increases the fertilizer efficiency; increases the natural soil fertility and stress tolerance of all cultures, especially regarding drought and high salinity</i>
		OS	28,8 %	
		CaO	8,7 %	
		MgO	1,2 %	
		S	3 %	
EM Keramikpulver	Multikraft	SiO2	67,5 %	Baked clay
EM-1®	EMIKO			Water, sugar cane molasses, cultures of microorganisms
EM-Aktiv	Christoph Fischer	DM	1,64 %	Concentrate of effective microorganisms, sugar cane molasses, Greengold, Kin Mineral <i>For the activation of the soil live and the strengthening of the plant health</i>
		OS	1,25 %	
EMIKO® Bodenaktivator	EMIKO			Water, sugar cane molasses, cultures of microorganismes
En-Crops® PowerSoil	En-Crops	DM	56 %	Equine manure, plant extracts, stone meal, vegetable substances from the wood industry
		OS	42 %	
En-Crops® TopSoil	En-Crops	DM	75 %	Woodchips, stone meal, plant extracts
		OS	57 %	
Folisec	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
FOSFIX®	UAB Bioenergy	DM	2,7 %	Water, fertile soil, microorganisms <i>Bacillus megaterium var. phosphaticum dissolves phosphate</i>
		OS	55,8 %	
Fulvagra 25	Humintech	DM	19,2 %	Drinking- and groundwater extract <i>Biostimulant based on fulvic acid</i>
		OS	10,2 %	

Tradename	Company	Nutrient content		Composition, Remarks
Fulvic 25	Plant Health Cure	DM	19,2 %	<i>Fulvic acid and humic acid naturally extracted from soil water</i>
		OS	10,2 %	
Gärtner's Urgesteinsmehl 10 kg	gpi green partners international	N	0,1 %	Stone meal
		K ₂ O	0,3 %	
		MgO	5,3 %	
geO ₂	Olmix - PRP	DM	99 %	Calcium-magnesiumcarbonate, sodium chloride, granulated auxiliary agent of plant origin <i>Increasing soil fertility through better nutrient and water supply, activation of soil organisms</i>
Gramisec F1	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Gramisec F2	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Harzer Urgesteinsmehl	Remmert	DM	97,98 %	<i>Soil additive and aggregate during manufacture of compost</i>
		OS	4,9 %	
		P ₂ O ₅	0,22 %	
		K ₂ O	0,31 %	
		CaO	5,64 %	
		MgO	5,36 %	
		Na	0,32 %	
Herfomyc	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Herfosec	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Humag.plus	agrel	DM	98 %	Humic acids, potassium, leonardite
		OS	74 %	
Humusin	NaturGleich	DM	76 %	Humic acid, moisture, minerals <i>Humus-promoting effect, improvement of the chemical-physical property of the soil, as pellet or sand (3-8 mm)</i>
		OS	62 %	
Humuswasser	Aquatec Leipzig			Water, microorganisms <i>Converts the anaerobic digestion process of slurry into an aerobic rotting process</i>
Leonardit	Rösl	DM	62 %	Leonardite <i>Native natural herbal product made from conserved long-lasting humus; for increasing the humus content and the storage capacity for nutrients</i>
		OS	38,5 %	
Lignotiva Plus	Bactiva			Trichoderma, Penicillium, kaolin, Bacillus spp.
MicroSoil®	Futerri	OS	2,1 %	Molasses, whey, seaweed, living microorganisms
Microtop	agrel	DM	100 %	Milk protein, cocoa, sodium chloride, montmorillonite
		OS	20,7 %	
		SiO ₂	75 %	
MikroVeda Farming PLUS STAMMLÖSUNG	MikroVeda			Solution of microorganisms

Tradename	Company	Nutrient content		Composition, Remarks
MikroVeda Farming STAMMLÖSUNG	MikroVeda			Solution of microorganisms
MikroVeda Farming SUPERAKTIVIERT	MikroVeda			Solution of microorganisms
MO-COMBI®	Gramoflor	DM	> 96 %	Algae, beneficial fungi, beneficial bacteria <i>Natural vital substances for strong plant growth</i>
		OS	< 5 %	
Mucofol	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Mucoter	Pireco	N	< 0,01 %	Herbal extracts <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Multikraft Effektive Mikroorganismen Aktiv	Multikraft			Water, Multikraft Effektive Mikroorganismen Urlösung (concentrate of effective microorganisms), sugar cane molasses
Multikraft Effektive Mikroorganismen Urlösung	Multikraft			Water, cultures of microorganisms, sugar cane molasses
MYC® 4000 - Endomykorrhiza Inokulum	Biofa	DM	91 %	Glomus intraradices
MycZoom Mycorrhiza	aurea- systems	DM	99 %	Alumina, Mycorrhiza <i>Mycorrhiza forms a symbioses with the roots of the plant</i>
		OS	1 %	
MycZoom Mycorrhiza Liquid	aurea- systems	DM	99 %	Mycorrhiza <i>Mycorrhiza forms a symbiosis with the roots of the plant</i>
		OS	1 %	
MYKONOR BIO-NORM	Mykonor			Microorganism preparation
Nemater	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
ökohum Nährhumus	ökohum GmbH	DM	40 %	Bark compost, coconut, wood fiber, Rama Biodünger (organic fertiliser)
		OS	25 %	
		N	1,2 %	
		P2O5	0,4 %	
		K2O	0,6 %	
ökohum Rindenkompost	ökohum GmbH	DM	40 %	Composted green waste, composted bark
		OS	26 %	
		N	0,56 %	
		P2O5	0,18 %	
		K2O	0,38 %	
PERLHUMUS®	Humintech	DM	70 %	Leonardite <i>Natural humic substances based on highly oxidized ortho-lignite (leonardite)</i>
		OS	49 %	
Perigran Organic	Knauf Aquapanel	DM	86 %	Perlite, humic acid <i>Soil additive and substrate component specially for herb- and vegetable cultivation</i>
		OS	2,7 %	
Phosphatovit	ACON	DM	3 %	Bacillus mucilaginosus <i>Improves the availability of nutrients, especially P/K, suppresses phytopathogenic microflora, improves the soil and accumulates humus</i>
		OS	3 %	

Tradename	Company	Nutrient content		Composition, Remarks
Plan Beet Bio Bodenverlebendiger	Carbuna	K2O	0,34 %	Water, molasses, microorganisms
Quaterna® Terra UAB	Sobac Deutschland	DM	87 %	Cocoa husks, rape cake, calcium carbonate, plant compost, molasses, oil, water
		OS	51 %	
rhizo power®	nadicom	DM	6 %	Pseudomona species, Bacillus species, rhizobia <i>Rhizobia for nitrogen supply of fodder plants (legumes), plant associated bacteria to promote growth</i>
		OS	6 %	
rhizo power® Erdbeere	nadicom	DM	6 %	Microorganisms <i>Root-associated soil bacteria to promote plant growth (liquid)</i>
		N	0,2 %	
rhizo power® Gemüse	nadicom	DM	6 %	Microorganisms <i>Root-associated soil bacteria to promote plant growth (liquid)</i>
		OS	6 %	
rhizo power® Volle Blüte	nadicom	DM	6 %	Microorganisms <i>Root-associated soil bacteria to promote plant growth (liquid)</i>
		N	0,2 %	
RhizoFert	ABITEP	DM	3,45 %	Bacillus atrophaeus ABi05
		OS	93,1 %	
		Mn	0,001 %	
		Zn	0,0006 %	
RhizoFix®	Feldsaaten	OS	100 %	Rhizobia-solution <i>Liquid Rhizobium inoculant for direct inoculation of legume seeds</i>
RHIZO-MIC AGRO PLUS	RHIZO-MIC	DM	> 95 %	Seaweed extracts, stone meal, beneficial bacteria (Bacillus spp.), beneficial soil fungus (Trichoderma harzianum)
		OS	60 %	
RHIZO-VAM BASIC	RHIZO-MIC	DM	> 80 %	Distilled expanded crushed clay (leca), Arbuscular mycorrhizal fungi
		OS	0,5 %	
Rizoliq Top S	DE SANGOSSE			<i>Liquid microorganism preparation from Bradyrhizobium japonicum strains Semia 5079 and 5080 for the treatment of soybean seeds</i>
RUINEX®	UAB Bioenergy	DM	2,9 %	Water, fertile soil, Trichoderma
		OS	70,6 %	
Salavida	SP Sourcon			Milk powder, natural co-formulant, Pseudomonas trivialis <i>Recommended for vegetables</i>
Sapropeet	Sapropeet	DM	3,11 %	Sapropeet
SOJALL VITANAL	SOJALL			Lactic acid fermentation product from plant extracts, mix of molasses
Starter-Ferment für Bodenverjünger	Christoph Fischer	DM	2,78 %	Regenerative nativ microorganisms, Sugar cane molasses, rock salt, Greengold, Kin-mineral, spagyric preparation <i>Starter-ferment for the individual preparation of the soil rejuvenator for regeneration of humus content in the soil through microbial bioengineering</i>
Stimuter	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>

Tradename	Company	Nutrient content		Composition, Remarks
Tercol	Pireco	Zn	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Terra Bio Power®	Hanse			Water, sugar cane molasses, own mixture, herbal mixture
Terrafert Boden	Multikraft			Water, sugar cane molasses, seaweed, phosphoric acid, microbial solution, humic acid, ethoxylated alcohol, ceramic powder <i>To activate the microorganisms in the soil</i>
Transformer profi	AQUARIUS			Stone meal <i>Activates the soil life towards a balancing and harmonizing direction</i>
Vitalin Trichoderma T50	Vitalin			Trichoderma harzianum
1-9-5 Seaweed products				
Tradename	Company	Nutrient content		Composition, Remarks
Bio Project SM TOP	BioKimia	OS	100 %	Fluid yeast extract with brown algae
		N	2 %	
Bio-Algium® "Bodengranulat plus" / Granulado plus	aqua-terra	DM	59 %	Seaweed
		OS	38 %	
		N	1,1 %	
		P2O5	1 %	
		K2O	4,7 %	
		CaO	3,7 %	
		Na	2,8 %	
Bio-Algium® 'Terratop® Golf 3'	aqua-terra	DM	83 %	Plant based organic fertilizer, brown algae preparations, bentonite, lava stone meal
		OS	49 %	
		N	3,5 %	
		P2O5	2,3 %	
		K2O	4,7 %	
		CaO	7,1 %	
		MgO	1,4 %	
		Na	1,5 %	
Bio-Algium® 'Terratop® Golf 6'	aqua-terra	DM	79 %	Organic fertiliser of vegetable origin, Bio-Algium® "Bodengranulat plus" (soil granulate), diatomaceous earth, bentonite
		OS	48 %	
		N	6,4 %	
		P2O5	1,3 %	
		K2O	4,5 %	
		CaO	6,9 %	
		MgO	1 %	
		Na	1,4 %	
Bio-AminoAlg	Phytosolution			<i>Enzymatically hydrolyzed vegetable protein, in combination with seaweed juice</i>
Cremalga	Biolchim	OS	35 %	Seaweed cream (suspension), herbal extracts, water
		N	1 %	
Kelpak	Biolchim	DM	1,7 %	Seaweed extract <i>Natural seaweed extract with high auxin content</i>
		OS	0,46 %	

Tradename	Company	Nutrient content		Composition, Remarks
Kelpak	DAYMSA	DM	2,46 %	Water, Eklonia maxima
		OS	1 %	
		N	0,1 %	
		P2O5	0,021 %	
		K2O	0,57 %	
Meerwunder SEETANG GRANULAT	Snoek GmbH			<i>For soil improvement and revitalisation of nutrient-poor, overburdened soils, especially with regard to trace elements. For the enrichment of compost</i>
Microlife Bio	Australis	DM	2,5 %	Water, Lessonia nigrescens, Macrocyctis integrifolia, Durvillea antarctica, Lessonia trabeculata
		OS	21,4-47,6 %	
		N	0,1 %	
		P2O5	0,1 %	
Phytoamin®	Lebosol	DM	9 %	Sea algae extract with approx. 9 % dry matter Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization
		OS	4,5 %	
		N	0,05 %	
		K2O	1,35 %	
		S	0,15 %	
PhytoGreen®-Algensaft	Phytosolution	K2O	1,8 %	Sea algae (brown algae Ascophyllum nodosum)
PhytoGreen®-Bio-Booster	Phytosolution	OS	22 %	Vegetable protein hydrolysate, sea algae, humic acid <i>Combi-product from sea algae and vegetable amino- and humic acids for healthy plants</i>
		N	4 %	
SM6	PLYMAG	pH	5	Ascophyllum Nodosum
1-9-6 Plant aids				
Tradename	Company	Nutrient content		Composition, Remarks
Agrosol liquid	AGROsolution	DM	56,7 %	Calcium carbonate, Agrosol (calcite), water, protein hydrolysate, seaweed extract
		OS	2,9 %	
		N	0,3 %	
		CaO	29 %	
AKRA MSB	Karner			Lactic acid bacteria, sugar cane molasses
AKRA WD	Karner	Cu	0,02 %	Rapeseed oil, sulphates - Fe, Cu, Zn, Mn, Na, Mo
		Fe	0,02 %	
		Mn	0,03 %	
		Mo	0,005 %	
		Zn	0,04 %	
AlgoVital® Plus	Biofa	OS	10 %	Brown seaweed extract (Ascophyllum nodosum) <i>Plant auxiliary agent for foliar application</i>
		N	0,3 %	
		K2O	0,3 %	
		S	0,3 %	
argentoVital	Bio-Gate	DM	0,2 %	<i>Water, natural minerals, MicroSilver BG, activates the plant's own defences, improves root growth and increases vitality</i>
BB Blatt	Multikraft			Water, sugar cane molasses, microorganisms solution, ceramic powder
BB Multical	Multikraft	CaCO3	99,5 %	Natural calcium carbonate
Biofusan	agrel	OS	4,7 %	Water, leonardite
BioMyc™ Vital	BioMyc	DM	> 85 %	Arbuscular mycorrhiza fungi, distilled expanded crushed clay (leca)
		OS	0,5 %	

Tradenname	Company	Nutrient content		Composition, Remarks
BIO-NPK	Mykonor			Preparation of microorganisms <i>N-fixation from air, breakdown of P and K-compounds in the soil</i>
Blattaktiv	Pflanzen- und Bodenpflege			Crystal water, magnesium sulphate - hepta hydrate
Brennnessel Extrakt Konzentrat	Multikraft			Water, dried nettle leaves, microorganism solution, sugar cane molasses
Brennnessel Extrakt Sprühlösung	Multikraft			Water, dried nettle leaves, microorganism solution, sugar cane molasses
DIE LÖSUNG Sommer	AGROTO			Rainwater, quarz (D7) <i>Leaf, flower & fruit: from the third true leaf stage. Increases the light yield for hard tissue, creates intensive flower colouring and taste</i>
DYNOCARB®	RHIZO-MIC	DM	> 95 %	Calcite
		CaO	53 %	
		MgO	1,2 %	
		Fe	0,07 %	
		SiO2	1,75 %	
ECOSUS® MetaStim	Ecosus	OS	32,2 %	Humic and fulvic acids, diatomaceous earth, algae extract <i>Biostimulator to increase vitality, stress tolerance and nutrient uptake. Application solid or liquid, also as root dip or seed coating</i>
		K2O	0,44 %	
eMB Urlösung	Multikraft			Water, bacteria solution, sugar cane molasses, ceramic powder
EMB-aktiv	Christoph Fischer	DM	2,3 %	Sugar cane molasses, eMB Urlösung (concentrate) with effective microorganisms, Greengold, Kin-Mineral <i>For the optimisation of composting, water and sewage systems</i>
		OS	1,8 %	
En-Crops® BlumenSchön	En-Crops	DM	3,2 %	Herbal extracts, resin and wax substances, humic and tannic acids, stone meal
		OS	2,6 %	
		N	0,05 %	
		K2O	0,15 %	
		S	0,21 %	
ENDOMYK PROF + TRI (PLUS)	terra fit			Endomycorrhizal fungi, soil bacteria <i>Biological plant and soil aid for mycorrhizal plants (contains: mycorrhizal spores/mycorrhizal root pieces; 400.000 spores/kg)</i>
EVR	Jadis	DM	24,4 %	Yucca schidigera <i>100 % Yucca schigidera (plant material)</i>
		OS	7 %	
		N	0,12 %	
		P2O5	< 1 %	
		K2O	0,38 %	
		CaO	0,13 %	
		MgO	0,1 %	
		S	< 0,2 %	
		Fe	0,1 %	
		Zn	< 1 %	

Tradename	Company	Nutrient content		Composition, Remarks
Fermentierter Pflanzenextrakt	Multikraft			Water, microorganism solution, sugar cane molasses, freshly cut grasses, herbs, weeds, garlic and chilli peppers (grasses and accompanying herbs are removed after fermentation) <i>Improvement of resistance</i>
Folisec	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Gramisec F1	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Gramisec F2	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Green Raise Thunder	Green Raise	DM N	0,32 % 0,04 %	Water, nettle, herbs <i>Herb liquid manure from wild herbs for the growth and health of plants. Improves soil activity</i>
GreenFit Pflanzen-BioAktiv	Yves Kessler	DM N P2O5 K2O	0,075 % 0,29 % 0,011 % 0,032 %	Eluate from grape marc fermented in stages
HanseForte	Hanseplant			Medicinal and spice plants, humic and fulvic acid
Happy Green Agro Getreide und Grünland Aktiv	HRD	N P2O5 K2O MgO	0,31 % < 0,02 % 0,08 % 0,03 %	Water, plant extracts, molasses
Happy Green Agro Obst und Gemüse Aktiv	HRD	N P2O5 K2O MgO	0,31 % < 0,02 % 0,08 % 0,03 %	Water, plant extracts, molasses
Herfomyc	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Herfosec	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Humisol	Agrostim	DM OS	0,5 % mind. 20 %	Liquid humic acid containing concentrate of dejecta of worms (vermicompost) <i>Improved resistance, quality and nutrient uptake</i>
Humulus TK42+	Biovin	DM N P2O5 K2O	0,075 % 0,57 % 0,011 % 0,032 %	Grape marc compost extract
Humuswasser	Aquatec Leipzig			Water, microorganisms <i>Converts the anaerobic digestion process of slurry into an aerobic rotting process</i>
Kelpak	Biolchim	DM OS	1,7 % 0,46 %	Seaweed extract <i>Natural seaweed extract with high auxin content</i>

Tradename	Company	Nutrient content		Composition, Remarks
KE-plant	TVA	DM	17 %	Drinking water, sugar cane molasses, mineral salts, herbal essences
		OS	2 %	
KE-plantasalva	TVA	DM	17 %	Drinking water, sugar cane molasses, mineral salt, herbal essence
		OS	2 %	
MAXPROLIN™	UAB Bioenergy			fermented by-products of animal origin
mc Vigo	Seed and Technology			Chlorine free and vitalised water, Humibak stock solution (acc. to Regulation (EC) 834/2007 and 889/2008 for organic farming), organic sugar cane molasses, sea or stone salt
MikroVeda FOLIO	MikroVeda			Microorganisms <i>Fermented plant extracts</i>
MK 5	Multikraft			Water, microorganisms solution, sugar cane molasses, fermented vinegar, alcohol, garlic and chillies <i>Improvement of resistance</i>
Mucofol	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Mucoter	Pireco	N	< 0,01 %	Herbal extracts <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
MYKOSOIL ENDO BT	OSENUM			Mykorrhiza Intraradices, Trichoderma Harzianum <i>Mykorrhiza, the primordial element from nature</i>
MYKOSOIL ENDO PEARL	OSENUM			Mykorrhiza Intraradice, Trichoderma Harzianum <i>Mykorrhiza, as a dosing professional, the primordial element from nature, together with zeolite</i>
MYKOSOIL ENDO PROF	OSENUM			Mykorrhiza Intraradice, Trichoderma Harzianum <i>Mykorrhiza, the primordial element from nature</i>
MYKOSOIL ENDO PROF SPEZIAL	OSENUM			Humic acid, Trichoderma Harzianum <i>Mykorrhiza, the primordial element from nature, together with zeolite and natural humic acids</i>
Natural Growth	WTZ GmbH	N	< 0,01 %	Extract from organic compost
		P2O5	< 0,25 %	
		K2O	< 0,5 %	
		CaO	0,1 %	
		MgO	< 0,1 %	
Nemater	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
PANORAMIX MAIZE	Koppert			Bacillus spp., Trichoderma harzianum, Glomus intraradices <i>Seed treatment agent for promoting root growth and nutrient uptake. Contains Bacillus megaterium, B. amyloliquefaciens, B. spp., Trichoderma harzianum, Glomus intraradices</i>

Tradename	Company	Nutrient content		Composition, Remarks
PANORAMIX WHEAT	Koppert			Bacillus spp., Glomus intraradices, Trichoderma harzianum <i>Seed treatment agent for promoting root growth and nutrient uptake. Contains Bacillus megaterium, B. amyloliquefaciens, B. spp., Trichoderma harzianum, Glomus intraradices</i>
Penergetic-k Kompost Melasse	Penergetic	DM	72-78 %	Sugar beet molasses
Penergetic-p Pflanzen Melasse	Penergetic	DM	72-78 %	Sugar beet molasses
Pflanzen-Vital	Böhme	DM	< 10 %	Organic compost
		OS	< 0,01 %	
PhytoGreen®-Algensaft	Phytosolution	K2O	1,8 %	Sea algae (brown algae Ascophyllum nodosum)
PhytoGreen®-HumusWP	Phytosolution	DM	85 %	Potassium humate, other nutrients, iron, nitrogen
		N	1 %	
		K2O	12 %	
		Fe	1 %	
Preicobakt®-Stammanstrich	Biofa			Sodium bentonite / chalk, Bolus Alba (white clay), calcareous marine algae, ground horsetail, sour whey powder, potash feldspar, ground wormwood herb, guar gum <i>Plant aid for the care of tree trunks</i>
RhizoFlor Zeo fein/ultrafein	Seed and Technology			
Schachtelhalm Extrakt Konzentrat	Multikraft			Water, microorganism solution, sugar cane molasses, dried horsetail herb
Schachtelhalm Extrakt Sprühlösung	Multikraft			Water, microorganism solution, sugar cane molasses, dried horsetail herb
Scharfes Blond	Christoph Fischer	DM	1,94 %	Water, vinegar, effective microorganisms solution, sugar cane molasses, alcohol from local fruits, fruit of Sapindus saponaria, ginger, garlic, chili, pepper, picris extracts <i>Supports plant vitality and insect repellent through the leaf</i>
		OS	1,64 %	
Seedspor C	Hanseplant			Mycorrhiza propagules, Bacillus sp., Trichoderma sp. <i>Seed treatment agent for promoting root growth and nutrient uptake. Contains Bacillus sp., Trichoderma sp., Mycorrhiza propagules</i>
Seedspor W	Hanseplant			Mycorrhiza propagules, Bacillus sp., Trichoderma sp. <i>Seed treatment agent for promoting root growth and nutrient uptake. Contains Bacillus sp., Trichoderma sp., Mycorrhiza propagules</i>
Silkaben Mineralpulver	Snoek GmbH			<i>To prevent damage to field and garden plants. Hardens plant tissue and promotes sugar and aroma formation</i>
SNOEKs Meeresalgen Suspension	Snoek GmbH			<i>Used to stimulate germination, rooting, plant growth and plant health. For higher quality yields. For spraying or pouring</i>

Tradename	Company	Nutrient content		Composition, Remarks
Stimuter	Pireco	N	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Tercol	Pireco	Zn	< 0,01 %	Herbal extract <i>Supports the natural regenerative capacity and has a nurturing, nourishing and balancing effect on the plants</i>
Terra Bio Power®	Hanse			Water, sugar cane molasses, own mixture, herbal mixture
Terrafert Blatt	Multikraft			Water, sugar cane molasses, seaweed, phosphoric acid, microbial solution, humic acid, fulvic acid, ethoxylated alcohol, ceramic powder <i>Improvement of resistance</i>
Top Stall Universal	ERBER AGRO			Rape seed oil, water, Yucca schidigera extrakt, alkyl polyglykosides, eucalyptus oil
TrichoVitis®	Intrachem			<i>Trichoderma tolerant to cold for robust plants; especially for growing together of grafting points and the growth in vine nurseries</i>
TriPROF	terra fit			<i>Trichoderma harzianum - german origin with a broad range of applications, for healthy root area, improved plant vitality, higher yields</i>
Vici Rhyzo WG	Koppert	DM	< 90 %	Trichoderma spp.
		OS	> 95 %	
Vici Rhizoteam G	Koppert	DM	> 90 %	Inert mineral additives, Mycorrhiza fungi (Glomus spp.), Trichoderma spp.
		OS	> 6 %	
Vidi Fol	Koppert	DM	11,6 %	Water, thyme- and peppermint oil, oleic acid, wetting agent and emulsifier, humic acid
		OS	11,3 %	
Vidi Funda	Koppert			Dried plant material, potassium sulphate, algae, rock phosphate
VigoForte Green	Seed and Technology			Water, Alphabak, organic sugar cane molasses, fruit vinegar, various plants, sea- or rock salt
VigoForte Plus	Seed and Technology			Water, Alphabak, organic sugar cane molasses, organic vinegar, organic ethanol, various plants
VigoForte X	Seed and Technology	N	0,128 %	Sweet grass, sugar cane molasses, lamiaceae, myrtaceae
		K	0,342 %	
VigoSol Blatt	Seed and Technology			Chlorine-free and vitalised water, organic sugar cane molasses, various plants, Alphabak, sea- or rock salt
VigoSol Plus	Seed and Technology			Chlorine-free and vitalised water, various plants, organic sugar cane molasses, Alphabak, sea- or rock salt
1-9-20 Micro-organisms				
Tradename	Company	Nutrient content		Composition, Remarks
ABIFERT	ABiTEP	DM	91,73 %	Wheat bran, Bacillus spp.
		OS	93,1 %	
		P2O5	2,08 %	
		K2O	1,09 %	

Tradename	Company	Nutrient content		Composition, Remarks
ABISAN	ABiTEP	DM	3,4 %	Bacillus spez.
		OS	93,1 %	
		N	0,29 %	
AgriMestMix	Rinagro			Microorganisms <i>Fertilizer processing aid</i>
AKRA Azoarcus N-Bakterien	Karner	Cu	0,16 %	Azoarcus
		Fe	0,6 %	
		Mn	0,16 %	
		Mo	0,03 %	
		Zn	0,2 %	
AKRA Azotobacter N-Bakterien	Karner	Cu	0,16 %	Azotobacter / Brasilense
		Fe	0,6 %	
		Mn	0,16 %	
		Mo	0,03 %	
		Zn	0,2 %	
AMN BonaVita® Bac	Mack			Grain extracts, microorganisms, natural acids <i>Vitalization of roots, strengthening against harmful fungi</i>
AMN Promot®	Mack			Silicon dioxide, Trichoderma harzianum, Trichoderma koningii
ANTYM SIMPLEX	AGRIDAEUS	DM	2,8 %	Rhizospheric bacteria, mycorrhiza
		OS	6 %	
AquaClean ACF-32	BluePlanet			Rhodopseudomonas palustris, Nitrobacter winogradskyi, Nitrosomonas europaea, Bacillus subtilis, Bacillus licheniformis, Bacillus amyliquefaciens <i>AuqaClean ACF-32 is certified for use in organic systems under the IOFGA Certified Products Scheme (Ireland)</i>
AquaClean ACF-SA	BluePlanet			Rhodopsuedomonas palustris, Bacillus subtilis, Bacillus licheniformis, Bacillus amyliquefaciens, Bacteria <i>AuqaClean ACF-SA is certified for use in organic systems under the IOFGA Certified Products Scheme (Ireland)</i>
AquaClean ACF-SR	BluePlanet			Rhodopseudomonas palustris, Bacillus subtilis, Bacillus licheniformis, Bacillus amyliquefaciens, Nitrobacter winogradskyi, Nitrosomonas europaea <i>AuqaClean ACF-SR is certified for use in organic systems under the IOFGA Certified Products Scheme (Ireland)</i>
AquaClean ACF-SR+	BluePlanet			Rhodopseudomonas palustris, Bacillus amyliquefaciens, Bacillus licheniformis, Bacillus subtilis, Bacteria <i>AuqaClean ACF-SR+ is certified for use in organic systems under the IOFGA Certified Products Scheme (Ireland)</i>
AZOBAC	agrel	DM	80,4 %	Bacillus subtilis, Azobacter chroocuum, Acospirillum brasiliense, Bacillus megatherium, carrier materials
AZOBAC® GRANULAT	agrel			Diatomaceous earth, microorganisms <i>Soil inoculants</i>
AZOFIX®	UAB Bioenergy			<i>Nitrogen-fixing bacteria (Azotobacter vinelandii)</i>

Tradename	Company	Nutrient content		Composition, Remarks
Azotovit	ACON	DM	3 %	Beijerinckia fluminensis + NS <i>Optimizes the N supply and the availability of nutrients, suppresses phytopathogenic microflora and improves soil structure</i>
		OS	3 %	
Bactiva	Bactiva	DM	99 %	Kaolin, diatomaceous earth, seaweed extract, Rhizosphere bacteria, Trichoderma spp., Gliocladium virens, Yucca extract
		OS	5 %	
		N	0,1 %	
		K2O	0,7 %	
		SiO2	47 %	
BaktoN	agrowert			Beijerinckia fluminensis + NS
BaktoPK	agrowert			Paenibacillus mucilaginosus + NS
BIOMAS GROW	Bioversija			Bacillus megaterium <i>For increased bioavailability of phosphorus and nitrogen</i>
BIOMAS MINERAL	Bioversija			Acinetobacter calcoaceticus
BIOMAS NITRAGIN	Bioversija			Rhizobium leguminosarum <i>For fixation of nitrogen. For peas</i>
BIOMAS ORGANIC	Bioversija			Trichoderma reesei <i>For decomposition of organics and increased availability of minerals</i>
BIOMAS PROTECT	Bioversija			Bacillus amyloliquefaciens <i>For improvement of soil phytosanitary properties and increased plant resistance to disease</i>
BIOMAS UNIVERSAL	Bioversija			Bacillus subtilis <i>For improvement of general state of soil, increased plant resistance to diseases and improved availability of minerals</i>
EKOseed TURF	SP Sourcon			Kaolin, Pseudomonas sp., Bacillus sp., Trichoderma harzianum, mycorrhiza Sale only to professional manufacturers
EMEORO MIX	Timac Agro			Microorganisms
Endo Cereal	Bactiva	DM	99 %	Kaolin, diatomaceous earth, seaweed extract, Glomus intraradices, Rhizosphere bacteria, starch, yucca extract
		OS	5 %	
		SiO2	46 %	
Endo Drip	Bactiva	DM	99 %	Kaolin, diatomaceous earth, seaweed extract, Glomus intraradices, Trichoderma spp., Gliocladium virens, Rhizosphere bacteria, yucca extract
		OS	5 %	
		N	0,2 %	
		K2O	0,7 %	
		SiO2	46 %	
Endo Mais	Bactiva	DM	99 %	Stone meal, seaweed extract, Rhizosphere bacteria, Glomus intraradices, starch, yucca extract, trace elements
		OS	5 %	
		N	< 0,75 %	
		K2O	< 0,75 %	
		SiO2	46 %	
FZB24 fl	ABiTEP	DM	4-5 %	Biological sludge from Bacillus amyloliquefaciens
		OS	5 %	
FZB24 TB	ABiTEP	DM	99,5 %	Talcum, spores of Bacillus amyloliquefaciens FZB24 <i>Natural Bacillus strain on talcum</i>
		OS	5 %	
FZB24 WG	ABiTEP	DM	90 %	Maize starch, spores of Bacillus amyloliquefaciens, skimmed-milk powder <i>Natural Bacillus strain based on talcum</i>
		OS	95 %	

Tradename	Company	Nutrient content		Composition, Remarks
Hansebac	Hanseplant			Microorganisms, algae extract, fulvic acids
Hansespor	Hanseplant			Microorganisms, algae extract, fulvic acids
HISTICK® Alfalfa	BASF SE			Sinorhizobium meliloti <i>For the inoculation of lucerne seeds</i>
HISTICK® L	BASF SE			Bradyrhizobium sp. Lupini <i>For the inoculation of lupine seeds</i>
HISTICK® Soy	BASF SE			Bradyrhizobium japonicum <i>For the inoculation of soya bean seeds</i>
Humuswasser	Aquatec Leipzig			Water, microorganisms <i>Converts the anaerobic digestion process of slurry into an aerobic rotting process</i>
Kairos	agrobiota			Bacteria
Kartoffel Starter Set	Bactiva	DM	99 %	Kaolin, diatomaceous earth, Glomus intraradices, seaweed extract, rhizosphere bacteria, Trichoderma, Gliocladium, yucca extract, trace elements
		OS	7 %	
		N	0,1 %	
		K2O	0,7 %	
		SiO2	45 %	
LAC-CAS 290 P	CFR	DM	88-96 %	Hardwood powder cellulose, spring water <i>Flowable granules L. casei with powdered cellulose</i>
		OS	98-99 %	
		N	0,1 %	
Lentix	Koppert	DM	95,4 %	Trichoderma spp., Bacillus spp., Mycorrhiza
		OS	67,6 %	
MY BIOTRESTER	CFR	DM	19-25 %	Organic brewing pomace, microorganisms, leonardite <i>For cultivation- and potting soils, increasing mycorrhiza, plant aid, soil enhancer</i>
		OS	93-98 %	
		N	4,8 %	
		S	0,023 %	
		SiO2	ca. 1,4 %	
NODULATOR® FABABEAN	BASF SE			Sinorhizobium meliloti <i>For the inoculation of field bean seeds</i>
NovaFerm Multi	AGROsolution	DM	1,5 %	Bacteria bio mass
		OS	1,1 %	
Phosphatovit	ACON	DM	3 %	Bacillus mucilaginosus <i>Improves the availability of nutrients, especially P/K, suppresses phytopathogenic microflora, improves the soil and accumulates humus</i>
		OS	3 %	
PreVail for Alfalfa and True Clover – Combination	Verdesian			<i>1.0 x 10⁸ CFU/g N2-fixing rhizobium bacteria</i>
PreVail for Alfalfa and Sweet Clover	Verdesian			<i>1.0 x 10⁸ CFU/g N2-fixing rhizobium bacteria</i>
PreVail for True Clover	Verdesian			<i>1.0 x 10⁸ CFU/g N2-fixing rhizobium bacteria</i>
ProGrow® 385	Progress Agrar	DM	95,21 %	Dextrose, Bacteria
		N	2,05 %	
Promot® Plus	Intrachem			Citric acid, Trichoderma spores, SiO2 <i>Increases vitality and improves growth, yield and flower formation</i>
Quaterna® Activa 500	Sobac Deutschland	DM	94 %	Calcium carbonates, plant compost
RADICIN	Jost			Microorganisms

Tradename	Company	Nutrient content		Composition, Remarks
rhizo power®	nadicom	DM	6 %	Pseudomona species, Bacillus species, rhizobia <i>Rhizobia for nitrogen supply of fodder plants (legumes), plant associated bacteria to promote growth</i>
		OS	6 %	
RhizoFert	ABiTEP	DM	3,45 %	Bacillus atrophaeus ABi05
		OS	93,1 %	
		Mn	0,001 %	
		Zn	0,0006 %	
RhizoFix®	Feldsaaten	OS	100 %	Rhizobia-solution <i>Liquid Rhizobium inoculant for direct inoculation of legume seeds</i>
RhizoVital 42 fl., Sana Terra	ABiTEP	DM	5 %	Bacillus amyloliquefaciens FZB 42
		OS	5 %	
RhizoVital 42 TB	ABiTEP	DM	99 %	Talcum, preparation of microorganisms FZB 42
RIZOKYL SIMPLEX	AGRIDAEUS	DM	6 %	Rhizospheric bacteria, Mycorrhiza
		OS	2,8 %	
Simple Soil Solution™	PureAg LLC			Bacteria inoculants, fungi, Bacillus blend <i>Broad spectrum beneficial bacteria blend full of micro-organisms known to enhance and balance soil ecology</i>
solufit FG Kompostextrakt	sansolum	DM	0,4 %	Composite extract of compost, algae extract and molasses <i>To strengthen the growth, health and resistance of field crops, fruits and vegetables</i>
		N	4,5 %	
		K2O	10 %	
solufit TG Kompostextrakt	sansolum	DM	0,4 %	Composite extract of compost, algae extract and molasses <i>To strengthen the growth, health and resistance of professionally used lawns (golf, polo) and ornamental plants</i>
		N	4,5 %	
		K2O	10 %	
TRICHO HAC G	CFR	DM	50-78 %	Poplar wood chips, brewery spring water, Trichoderma harzianum <i>Trichoderma harzianum granulate on poplar wood, conform to ATCC No. 20846, against harmful fungi, for hot rotting, plant aid, soil enhancer</i>
		OS	98-99 %	
		N	0,12 %	
		S	0,002 %	
		SiO2	ca. 0,2 %	
TRICHO VIC G	CFR	DM	50-82 %	Poplar wood chips, Brewery spring water, Trichoderma virens <i>Trichoderma virens granulate on poplar wood, conform to ATCC No. 9645, against harmful fungi and nematodes, plant aid, soil enhancer</i>
		OS	98-99 %	
		N	0,1 %	
		SiO2	ca. 0,2 %	
TRICHO-HAC	CFR			Lyophilised Trichoderma harzianum <i>Sprayable liquid substrate containing Trichoderma harzianum, pure strain, conform to ACC-No. 20846, against fungi and nematodes</i>
Trichostar®	Intrachem	OS	50 %	Cold-tolerant liquid Trichoderma <i>For perennial use from 2°C; for sowing, seedlings, vegetables, ornamental plants, fruits</i>

Tradename	Company	Nutrient content		Composition, Remarks
TRICHO-VIC	CFR			Brewery spring water, potato fibre extract, pea peptone, dextrose, lyophilised <i>Trichoderma virens</i> <i>Sprayable liquid substrate containing Trichoderma virens, pure strain, conform to ACC-No. 9645, against fungi and nematodes; plant additive, soil improver</i>
VigoForte	Seed and Technology			
VigoSol	Seed and Technology			
Vitabac	Bactiva	DM	99 %	Stone meal, useful rhizosphere bacteria
		OS	3 %	
		N	0,2 %	
		P2O5	0,1 %	
		K2O	0,1 %	
		SiO2	50 %	
Vitalbeize	WTZ GmbH			
Vitix	Koppert	DM	95,6 %	Trichoderma spp., Mycorrhiza, Bacillus spp.
		OS	71,4 %	
1-9-21 Soil inoculants				
Tradename	Company	Nutrient content		Composition, Remarks
ABIFERT	ABiTEP	DM	91,73 %	Wheat bran, Bacillus spp.
		OS	93,1 %	
		P2O5	2,08 %	
		K2O	1,09 %	
ABISAN	ABiTEP	DM	3,4 %	Bacillus spez.
		OS	93,1 %	
		N	0,29 %	
Azotovit	ACON	DM	3 %	Beijerinckia fluminensis + NS <i>Optimizes the N supply and the availability of nutrients, suppresses phytopathogenic microflora and improves soil structure</i>
		OS	3 %	
BACTOLiVE® LEGUME (für Leguminosen)	RHIZO-MIC	DM	40 %	Water, black peat, nitrogen fixing bacteria
		OS	86 %	
		N	< 1 %	
		P2O5	< 0,05 %	
		K2O	< 1 %	
BACTOLiVE® M-S-S-C	RHIZO-MIC	DM	95 %	Algae extracts, rock flours / bentonites, beneficial soil bacteria <i>Organic agent based on algae extract and microorganisms (Bacillus spp., Pseudomonas, Azospirillum spp.) for application on medium sized seeds</i>
		OS	50 %	
BaktoN	agowert			Beijerinckia fluminensis + NS
BaktoPK	agowert			Paenibacillus mucilaginosus + NS
FUEGO	BIAGRO	N	0,9 %	Vegetal amino acids <i>The product is based on whey (Lactobacillus) and vegetable amino acids</i>
FZB24 fl	ABiTEP	DM	4-5 %	Biological sludge from Bacillus amyloliquefaciens
		OS	5 %	

Tradename	Company	Nutrient content		Composition, Remarks
FZB24 TB	ABiTEP	DM	99,5 %	Talcum, spores of Bacillus amyloliquefaciens FZB24 <i>Natural Bacillus strain on talcum</i>
		OS	5 %	
FZB24 WG	ABiTEP	DM	90 %	Maize starch, spores of Bacillus amyloliquefaciens, skimmed-milk powder <i>Natural Bacillus strain based on talcum</i>
		OS	95 %	
Gaiasan	Agrostim	DM	3,1 %	Water, SBO, sea salt, organic molasses, Humisol
		OS	2,1 %	
INOQ Advantage	Inoq	DM	97,77 %	Root powder, Vermiculite / sand
		OS	7,1 %	
INOQ Agri	Inoq	N	0,06 %	Vermiculite, sand, root powder with mycorrhizal fungi <i>Mycorrhizal fungi for symbiosis</i>
		P2O5	0,49 %	
		K2O	0,73 %	
Phosphatovit	ACON	DM	3 %	Bacillus mucilaginosus <i>Improves the availability of nutrients, especially P/K, suppresses phytopathogenic microflora, improves the soil and accumulates humus</i>
		OS	3 %	
ProGrow® 570	Progress Agrar	DM	94,38 %	Microorganisms <i>For all agricultural and horticultural crops</i>
ProGrow® 620	Progress Agrar			
rhizo power®	nadicom	DM	6 %	Pseudomona species, Bacillus species, rhizobia <i>Rhizobia for nitrogen supply of fodder plants (legumes), plant associated bacteria to promote growth</i>
		OS	6 %	
RhizoFert	ABiTEP	DM	3,45 %	Bacillus atrophaeus ABi05
		OS	93,1 %	
		Mn	0,001 %	
		Zn	0,0006 %	
RhizoVital 42 fl., Sana Terra	ABiTEP	DM	5 %	Bacillus amyloliquefaciens FZB 42
		OS	5 %	
RhizoVital 42 TB	ABiTEP	DM	99 %	Talcum, preparation of microorganisms FZB 42
SOLANOVA®	Intrachem			Whey powder, natural auxiliary materials, Mycorrhiza, Bacillus, Pseudomonas, Streptomyces, Trichoderma <i>For the application in potato cultivation</i>
Tmix plus®	Intrachem			Whey powder, natural auxiliary materials, microorganisms, Mycorrhiza <i>Improves the substrate and stimulates plant growth. Increased resistance to stress. Contains five microorganism species</i>
Trichostar®	Intrachem	OS	50 %	Cold-tolerant liquid Trichoderma <i>For perennial use from 2°C; for sowing, seedlings, vegetables, ornamental plants, fruits</i>
1-9-40 Other Aids and Additives				
Tradename	Company	Nutrient content		Composition, Remarks
Rotteförderung	Pflanzen- und Bodenpflege			Calcium carbonate

Tradename	Company	Nutrient content	Composition, Remarks
Tongranulat	Brinkmann	CaCO ₃ < 6,5 %	Approx. 49 % montmorillonite, kaolinite, illite, approx. 20 % quartz, approx. 16 % calcite, chlorite, feldspar and other, approx. 15 % loss on ignition Lutum content: ~ 45 % <i>Stabilized grain through drying, high sorption capacity for pH-value-buffering, facilitating water absorption by plants, providing with additional trace elements</i>

1-12 Additives for fertilizers, slurry, manure, digestion and composting

Tradename	Company	Nutrient content	Composition, Remarks
biofiMUM 75 plus	Schneider	DM 100 % CaO 43 % MgO 1 % SiO ₂ 24 %	Magnesium-containing limestone meal with bentonite clay <i>Clay meal - lime bath for poultry, odour binder for every stable, 20 kg sack or entire pallet</i>
ECOSUS® SFC-Mineral	Ecosus	DM 65 % OS 28,8 % CaO 8,7 % MgO 1,2 % S 3 %	Leonardite, calcium carbonate, bentonite, calcium sulphate, silicon, microorganisms <i>Increases the fertilizer efficiency; increases the natural soil fertility and stress tolerance of all cultures, especially regarding drought and high salinity</i>
FARMSTABIL® FT + K	Farmgreen	DM 4 % OS 2 % N 0,1 % K ₂ O 0,3 + 2,6 % MgO 0,8 %	Component FT, component K

1-12-1 Fertilizer additives

Tradename	Company	Nutrient content	Composition, Remarks
Diabas Urgesteinsmehl	Schicker	P ₂ O ₅ 0,4 % K ₂ O 0,75 % CaO 15 % MgO 3 % Mg 1,8 % S 0,3 % Co 0,006 %	Diabase hard stone <i>Soil: soil activation, humus formation, with minerals and trace elements. Slurry: surface enlargement, ammonia binding, oxygen and rotting</i>
SNOEKs Kompostmeister	Snoek GmbH	DM 85,7 % OS 55,9 % N 2,6 % P ₂ O ₅ 0,5 % K ₂ O 2,4 % CaO 7,1 % S 0,47 %	Wine marc humus, carbohydrates, seaweed algae lime, bentonite, horn meal, seaweed meal, valerian root

1-12-2 Slurry and manure additives

Tradename	Company	Nutrient content	Composition, Remarks
Actiglène	Timac DE		Calcium carbonate from the sea, bentonite, microorganisms <i>Improvement of the flow properties and of the fertilising value</i>
AgriMestMix	Rinagro		Microorganisms <i>Fertilizer processing aid</i>

Tradename	Company	Nutrient content		Composition, Remarks
BAT - Mineral RG	Hanse	DM	100 %	Quartz meal
		SiO2	99,2 %	
BioAktiv Professional Gülle	BioAktiv			Calcium carbonate <i>Removes sinking layers, reduces floating layers; facilitates the formation of a homogenous slurry. Promotes the growth of aerobic bacteria, reduces harmful gases</i>
BioAktiv Professional Kompost	BioAktiv			Calcium carbonate <i>Promotes the growth of aerobic bacteria, accelerates the rotting process, reduces harmful gases</i>
BIOCOSi	BIOCO			Natural silicates, bacteria growing medium <i>Ammonia binding; promotes desired bacteria</i>
Biolit Diabas-Urgesteinsmehl	Hartsteinwerk Kitzbühel	SiO2	56,23 %	Diabas rock flour <i>Rock flour with high silicon content from diabase</i>
Biolit Diabas-Urgesteinsmehl sandig	Hartsteinwerk Kitzbühel	SiO2	56,23 %	Diabas rock flour <i>Silicon containing rock flour from diabase - sandy</i>
Biolit Diabas-Urgesteinsmehl ultrafein	Hartsteinwerk Kitzbühel	SiO2	56,23 %	Diabas rock flour <i>Silicon containing rock flour from diabase. Ultrafine - suitable for plant sprayers</i>
BIPLANTOL plus	Bioplant			Homoeopathic complex <i>Homoeopathic biological fast converter for slurry (liquid manure), manure, compost and bark for the homogenization of liquid manure as well as for the reducing the formation of gas</i>
CASIBAC CP	Casanova			NaCl, Biolit stone meal, microorganisms
DOLOTON plus	Klose	DM	100 %	Calcium carbonate, clay mineral
		OS	< 1 %	<i>Product produced by grinding together limestone and clay minerals</i>
		CaO	39 %	
		MgO	2,5 %	
		SiO2	22 %	
EMIKO® Güllezusatz	EMIKO			Water, microorganisms, sugar cane molasses, brine
Erbers Gülleschwefel	ERBER AGRO	S	99,5 %	Elemental sulphur
Fermasan	Lexa	DM	99 %	Bentonite, calcareous marine algae, herb mixture, marine algae meal, rotting starter
Flinasan	Lexa	DM	99 %	Bentonite, mixture of herbs, calcareous marine alga, sea algae meal, rotting starter 25 kg sack
Güllehilfsmittel	Pflanzen- und Bodenpflege			Calcium carbonate
Humuswasser	Aquatec Leipzig			Water, microorganisms <i>Converts the anaerobic digestion process of slurry into an aerobic rotting process</i>
IN-WA-QUARZ G	Inwa			Quartz, NaCl, informed water <i>Substrate excipient for rotting; homoeopathically similarly prepared</i>

Tradename	Company	Nutrient content		Composition, Remarks
IPUSagro L 900	IPUS	DM	96 %	Clinoptilolite <i>For more flowable and homogeneous slurry (liquid manure)</i>
		OS	< 0,01 %	
		K2O	2,5 %	
		CaO	2,4 %	
		MgO	1,3 %	
		Na	1,1 %	
		Fe	0,9 %	
		SiO2	70 %	
SANBIO® TERRA	Sanbos	DM	99 %	Calcium carbonate, solution of microorganisms
		OS	1 %	
SCHWEFAL® 99-GM	Intrachem	S	99,5 %	Elemental sulphur <i>For mixing in the slurry (liquid manure)</i>
Z fix	Olmix - PRP	DM	99 %	Calcium carbonate, magnesium carbonate, granulated auxiliary agent, sodium chloride, potassium sulphate, iron sulphate <i>Homogenization of slurry (liquid manure), binding of ammonia</i>
		K2O	0,6 %	
		CaO	43 %	
		MgO	3,5 %	
		Na	3,8 %	
		S	1,52 %	
		Fe	0,32 %	

1-12-3 Additives for digestion

Tradename	Company	Nutrient content		Composition, Remarks
BC.ATOX flüssig	Schaumann	DM	33,5 %	Iron(II) chloride <i>Iron product based on iron(II)chloride for hydrogen sulfide- and ammonia-precipitation and for supporting the biogas formation</i>
		Fe	13,8 %	
		Mn	0,1 %	
BC.ATOX Scon	Schaumann	DM	90 %	Iron hydroxide <i>Iron product for hydrogen sulfide precipitation and for supporting the biogas formation</i>
		CaO	11,5 %	
		MgO	0,8 %	
		Fe	35 %	
		Mn	0,45 %	
BERGOFERM® Absorb S	Bergophor	DM	90 %	Iron hydroxide, iron oxide <i>Iron hydroxide for the binding of hydrogen sulphide in biogas plants</i>
		Fe	44,5 %	
Deuto-Clear Sulfo	Lukeneder			Water, iron (II) chloride, hydrogen chloride, trace elements, minerals <i>Precipitation of sulphur for biogas process optimization</i>
Donau Bellamethan classic	Biogasberatung			Iron(II) chloride
Eisenhydroxid	BCD	Fe	39,1 %	Iron hydroxide <i>Iron hydroxide for elimination of hydrogen sulphur in biogas plants</i>
FermWell Eisenchlorid 28	FermWell	DM	45 %	<i>Effective substance 126 g/kg Fe(II)</i>
		Fe	12,6 %	
FermWell Eisenchlorid 40	FermWell	DM	45 %	<i>Effective substance 138 g/kg Fe(III)</i>
		Cu	0,001 %	
		Fe	13,8 %	
		Mn	0,1 %	
		Zn	0,01 %	
FermWell Eisenhydroxid 50	FermWell	DM	90 %	<i>Effective substance > 500 g/kg Fe</i>
		MgO	0,7 %	
		Fe	54,6 %	
		Mn	1 %	

Tradename	Company	Nutrient content		Composition, Remarks
FermWell Zeolith 50	FermWell	DM	96 %	<i>Thermally activated, processed natural rock</i>
		CaO	3,6 %	
		MgO	0,9 %	
		Fe	1,3 %	
		Mn	1 %	
		SiO2	71 %	
GeoHumat Plus	Geofert	OS	5 %	Leonardite
		N	1,5 %	
		K2O	5,2 %	
Humuswasser	Aquatec Leipzig			Water, microorganisms <i>Converts the anaerobic digestion process of slurry into an aerobic rotting process</i>
IPUSmeth-max B	IPUS	DM	96 %	Clinoptilolite <i>Biogas-migulator (mineral bio-regulator) for the improvement of the biogas process</i>
		OS	< 0,01 %	
		K2O	2,5 %	
		CaO	2,4 %	
		MgO	1,3 %	
		Na	1,1 %	
		Fe	0,9 %	
		SiO2	70 %	
Klinopmin	Zeolith GmbH	DM	90 %	Clinoptilolite
		K2O	2,9 %	
		MgO	0,9 %	
		Na	0,4 %	
		Fe	0,7 %	
		SiO2	68,2 %	
Schwefelwasserstoff-Binder 400	energie+agrar	DM	> 90 %	Iron hydroxide <i>Highly amorphous iron hydroxide, gently dried</i>
		Fe	> 40 %	

1-19 Farmyard manure

Tradename	Company	Nutrient content		Composition, Remarks
AVI POST BIO NPK 4-3-3	COMEF	DM	88 %	Poultry manure
		OS	65 %	
		N	4 %	
		P2O5	3 %	
		K2O	3 %	
		CaO	9 %	
		MgO	1 %	
		Fe	0,08 %	

1-19-2 Liquid manure

Tradename	Company	Nutrient content		Composition, Remarks
Producto Liquido Natural Pedrin	ORGANICOS	DM	55 %	Manure Product available in Spain
	PEDRIN	OS	4,50 %	
		N	1 %	
		P2O5	0,01 %	
		K2O	2,45 %	
		MgO	0,06 %	

1-20 Composts and digestates

1-20-1 Solid fertilizers from recycled material

1-20-1-2 Green waste compost

Tradename	Company	Nutrient content		Composition, Remarks
Humusdünger	Kompent Entsorgung	DM	65,7 % of FW	Garden and parc waste, leonardite Salt content (KCl): 2,09 g/l WM pH-value (in H ₂ O): 8,6 <i>Humus fertiliser with approx. 35 % humic matter content</i>
		OS	26 % of DW	
		N _{total}	1,15 % of DW	
		P ₂ O ₅	0,49 % of DW	
		K ₂ O	1,0 % of DW	
		CaO	2,8 % of DW	
		MgO	0,43 % of DW	

1-20-1-5 Diverse composts

Tradename	Company	Nutrient content		Composition, Remarks
Ingrina BIO RIKO / Eichenrindenkompost	DIE TORFFRAU	DM	41 % of FW	Oak-bark compost, Provita Phytogran GOLD, Provita Pflanzfein, algal-based trace element fertilizer, primary rock flour Salt content (KCl): 1 g/l pH value (in CaCl ₂ extract): 6,5 <i>Universally applicable soil improver as fit-maker for plants, produced with biodynamic compost preparations</i>
		OS	59 % of DW	
		N _{total}	1 % of DW	
		P ₂ O ₅	0,22 % of DW	
		K ₂ O	0,22 % of DW	
		CaO	4,2 % of DW	
		MgO	0,22 % of DW	
Naturvigor-G	DAYMSA	DM	75-80 % of FW	Compost, leonardite <i>Granular consisting of 70 % compost and 30 % leonardite</i>
		OS	50 % of DW	
		N	1,7 % of DW	
		P ₂ O ₅	1,7 % of DW	
		K ₂ O	1,7 % of DW	
		Fe	1,5 % of DW	
Orgalife	Organika Nova	DM	2,18 % of FW	Trace elements pH-value (in H ₂ O-extract): 7,3 <i>Organic microbiological fertilizer prepared from californian red worms casting base. Total bacteria 125.000.000/ml</i>
		OS	58,32 % of DW	
		N _{total}	2,19 % of DW	
		P ₂ O ₅	2,87 % of DW	
		K ₂ O	1,60 % of DW	
		Ca	4,12 % of DW	

1-25 Mulching materials, pots, and technical material

1-25-5 Diverse mulches

Tradename	Company	Nutrient content	Composition, Remarks
Lava Granulate	Provinzial Basalt- und Lavawerke		Lava rock <i>Mineral coating layers. Substrate aggregate for roof greening</i>

1-25-6 Biodegradable pots

Tradename	Company	Nutrient content	Composition, Remarks
Kokosfaser Pflanztopf zur Anzucht und für Containerpflanzen	proflora		Coconut fibre, natural rubber <i>Degradable coconut fibre growing and planting pots with TÜV-Rheinland certification - Alternative to plastic pots</i>
Niem Netz Coins	Moser Niem-Handel		Coconut fibre, neem press cake

1-25-10 Bonding agents			
Tradename	Company	Nutrient content	Composition, Remarks
Ecotwine	Biopacks		<i>Biodegradable binding material for the cultivation of vegetables and agriculture</i>
1-25-12 Biodegradable sowing fleeces			
Tradename	Company	Nutrient content	Composition, Remarks
Hanfpad zur Anzucht von Saatgut	proflora		<i>Hemp fibres from non-genetically modified crops, purely mechanical processing of hemp fibres - without additives and binders</i>
1-25-20 Other biodegradable materials			
Tradename	Company	Nutrient content	Composition, Remarks
Melotis Mulchmatte, Pflanzenvlies	Melotis		Sheep's wool, hemp fibre
1-28 Sowing aids and seed treatments			
Tradename	Company	Nutrient content	Composition, Remarks
Circumeo 100	Ad Terram		Aeolian clay <i>Pelleting and encrusting powder for sowing improvement</i>
Circumeo 1000	Ad Terram		Bentonite clay <i>Pelleting and encrusting powder for sowing improvement</i>
Circumeo 130	Ad Terram		Aeolian clay <i>Pelleting and encrusting powder for sowing improvement</i>
Circumeo 150	Ad Terram		Calcium carbonate <i>Pelleting and encrusting powder for sowing improvement</i>
Circumeo 250	Ad Terram		Marl <i>Pelleting and encrusting powder for sowing improvement</i>
Circumeo 60	Ad Terram		Mica, titanium oxide <i>Pelleting and encrusting powder for sowing improvement</i>
Circumeo 800	Ad Terram		Zeolite <i>Pelleting and encrusting powder for sowing improvement</i>
Circumeo 90	Ad Terram		Coccolite chalk <i>Pelleting and encrusting powder for sowing improvement</i>
DynaSeed Plus 30	DSV		<i>Coating for lawn grasses, for safe sowing</i>
DynaSeed Plus 50	DSV		<i>Coating for lawn grasses, for safe sowing</i>
Dynaseed Power 30	DSV		<i>Coating for lawn grasses, for a quick start</i>
DynaSeed Power 50	DSV		<i>Coating for lawn grasses, for a quick start</i>
EKOseed TURF	SP Sourcon		Kaolin, Pseudomonas sp., Bacillus sp., Trichoderma harzianum, mycorrhiza Sale only to professional manufacturers
MASTERFIX L PREMIER	Stoller		Bradyrhizobium japonicum, SEMIA 579, Bradyrhizobium elkani, SEMIA 5019
Rasenperlen	DSV		<i>Coating for lawn grasses</i>

Tradename	Company	Nutrient content		Composition, Remarks
rhizo power®	nadicom	DM	6 %	Pseudomona species, Bacillus species, rhizobia <i>Rhizobia for nitrogen supply of fodder plants (legumes), plant associated bacteria to promote growth</i>
		OS	6 %	
rhizo power® Erdbeere	nadicom	DM	6 %	Microorganisms <i>Root-associated soil bacteria to promote plant growth (liquid)</i>
		N	0,2 %	
rhizo power® Gemüse	nadicom	DM	6 %	Microorganisms <i>Root-associated soil bacteria to promote plant growth (liquid)</i>
		OS	6 %	
rhizo power® Volle Blüte	nadicom	DM	6 %	Microorganisms <i>Root-associated soil bacteria to promote plant growth (liquid)</i>
		N	0,2 %	
RhizoFix®	Feldsaaten	OS	100 %	Rhizobia-solution <i>Liquid Rhizobium inoculant for direct inoculation of legume seeds</i>
SEBI-B5	Globachem			Water, natural polymer
SEBI-B56	Globachem			Water, natural polymer
SEBI-B6	Globachem			Water, natural polymer
SEFI-GE6	Globachem			Stone meals
SEFI-GE6M2	Globachem			Stone meals, natural polymers
Suspension 40066	SUET GmbH			<i>Suspension for seed treatment</i>

1-30 Growing media and potting soils

Tradename	Company	Nutrient content		Composition, Remarks
Plantaflor® Organic herb Substrate 0	Plantaflor	N_total	70-170 mg/l	White peat, coconut paste, black peat, green waste compost, Perlit 2-6 mm, Planta Bio-Mix 8+2+7, Radigen Salt content (KCl): 1,0 g/l pH-value (in CaCl ₂ -extract): 5,8
		P2O5	135-225 mg/l	
		K2O	390-650 mg/l	

1-30-3 Potting soils without peat

Tradename	Company	Nutrient content		Composition, Remarks
Bio Blumen- und Pflanz Erde torffrei	Gramoflor	N_total	150 mg/l	Ligno fibre, substrate compost (quality assured), cocopeat (washed), Öko-Mix 1, Öko-Mix 4 Salt content (KCl): 2 g/l pH-value (in CaCl ₂ extract): 6,3
		NO ₃ -N	45 mg/l	
		NH ₄ -N	105 mg/l	
		P2O ₅	350 mg/l	
		K ₂ O	1500 mg/l	
Bio Kräuter- und Gemüseerde torffrei	Gramoflor	N_total	130 mg/l	Cocopeat (washed), ligno fibre, substrate compost (quality assured), Öko-Mix 1, Öko-Mix 4 Salt content (KCl): 1,7 g/l pH-value (in CaCl ₂ extract): 6,2
		NO ₃ -N	30 mg/l	
		NH ₄ -N	100 mg/l	
		P2O ₅	300 mg/l	
		K ₂ O	1250 mg/l	
corthum Bio-Regioerde	corthum	N_total	102 mg/l	Bark humus, wood fibre, compost, pumice sand Salt content (KCl): 0,8 g/l <i>Organic peat-free soil - for planting vegetables, herbs, flowers, seasonally changing planting in open land or in buckets</i>
		K ₂ O	607 mg/l	

Tradename	Company	Nutrient content		Composition, Remarks
Ingrina die Torffreie Aussaat- und Kräuternerde	DIE TORFFRAU	N_total	50-100 mg/l	Oak-bark compost, substrate fibre mixture, bark humus, vermiculite Salt content (KCl): 0,8 g/l pH-value (in CaCl ₂ extract): 6 <i>Peat-free sowing and cultivation soil for all vegetables, herbs and flowers. Oak bark compost treated with bio-dynamic compost preparations</i>
		P2O ₅	80-150 mg/l	
		K ₂ O	200-300 mg/l	
INGRINA die Torffreie Rhododendron- und Moorbeeterde	DIE TORFFRAU	N_total	100-250 mg/l	Oak bark compost, pine bark, vermiculite, bark compost, woodcut Salt content (KCl): 0,8 g/l pH-value (in CaCl ₂ extract): 4,5 - 4,8 <i>Ready-to-use special soil for bog plants that require acidic soil</i>
		NO ₃ -N	50-125 mg/l	
		NH ₄ -N	50-125 mg/l	
		P ₂ O ₅	100-150 mg/l	
		K ₂ O	350-500 mg/l	
Ingrina die Torffreie Topf- und Pflanzerde	DIE TORFFRAU	N_total	120-200 mg/l	Bark humus, oak bark compost, bio substrate fibre topora, Vermiculite 1-3 Salt content (KCl in CaSO ₄ extract): 1,3 g/l pH-value (in CaCl ₂ extract): 6,2 <i>Peat-free potting soil for indoor-, bed-, balcony-, tub- and vegetable plants. Oak bark compost treated with biodynamic compost preparations</i>
		NO ₃ -N	50-100 mg/l	
		NH ₄ -N	70-100 mg/l	
		P ₂ O ₅	100-150 mg/l	
		K ₂ O	200-400 mg/l	

1-30-3-1 Potting soils for sowing without peat

Tradename	Company	Nutrient content		Composition, Remarks
Ingrina die Torffreie Aussaat- und Kräuternerde	DIE TORFFRAU	N_total	50-100 mg/l	Oak-bark compost, substrate fibre mixture, bark humus, vermiculite Salt content (KCl): 0,8 g/l pH-value (in CaCl ₂ extract): 6 <i>Peat-free sowing and cultivation soil for all vegetables, herbs and flowers. Oak bark compost treated with bio-dynamic compost preparations</i>
		P ₂ O ₅	80-150 mg/l	
		K ₂ O	200-300 mg/l	

1-30-5 Substrates with medium peat content

Tradename	Company	Nutrient content		Composition, Remarks
Ingrina BIO TORIKO / Blumen- und Pflanzerde	DIE TORFFRAU	N_total	100-150 mg/l	Oak bark compost, Northern German raised bog sog peat, bio wood fibre topora, vermiculite 1-3 Peat content: 40 % Salt content (KCl in CaSO ₄ extract): 0,6 g/l pH-value (in CaCl ₂ extract): 6,2 <i>Low in peat, potting soil for indoor-, balcony-, bucket-, container- and outdoor plants. Oak bark compost treated with biodynamic compost preparations</i>
		P ₂ O ₅	80-150 mg/l	
		K ₂ O	200-300 mg/l	
Ingrina BIO TORIKO Moorbeeterde	DIE TORFFRAU	N_total	60 mg/l	Northern German raised bog sog peat, oak bark compost, horn meal, horn shavings, Meerwunder (seaweed granulate), primary rock flour Peat content: 60 % Salt content (KCl): 0,6 g/l pH-value (in CaCl ₂ extract): 5 <i>For plantation or care of bog-soil plants as rhododendron, azalea and erica. Oak bark compost treated with biodynamic compost preparations</i>
		NO ₃ -N	45 mg/l	
		NH ₄ -N	15 mg/l	
		P ₂ O ₅	100 mg/l	
		K ₂ O	270 mg/l	

Tradename	Company	Nutrient content		Composition, Remarks
Plantaflor® Organic Container Substrate	Plantaflor	N_total	70-170 mg/l	White peat, horn semolina, coconut pulp, Perlite 2-6 mm, black peat, green waste compost, Planta Bio-Mix 8+2+7, Radigen Peat content: 60 % Salt content (KCl in CaSO ₄ -extract): 1,3 g/l pH-value (in CaCl ₂ -extract): 5,8 <i>Container substrate for the cultivation of ornamental- and woody plants in containers</i>
		P ₂ O ₅	135-225 mg/l	
		K ₂ O	540-900 mg/l	
Plantaflor® Organic Potting Substrate	Plantaflor	N_total	70-170 mg/l	White peat, coconut pulp, Perlite 2-6 mm, black peat, green waste compost, horn semolina, Planta Bio-Mix 8+2+7, Radigen Peat content: 60 % Salt content (KCl in CaSO ₄ extract): 1,3 g/l pH-value (in CaCl ₂ extract): 5,8 <i>Potting substrate for the cultivation of ornamental- and vegetable plants</i>
		P ₂ O ₅	135-225 mg/l	
		K ₂ O	540-900 mg/l	

1-30-5-2 Cultivation soils with medium peat content

Tradename	Company	Nutrient content		Composition, Remarks
Ingrina BIO TORIKO / Aussaat- und Anzucherde	DIE TORFFRAU	N_total	45-100 mg/l	Northern German raised bog sog peat, Oak-bark compost, horn meal, algal lime, primary rock flour, algal-based trace element fertilizer Peat content: 50 % Salt content (KCl): 0,6 g/l pH-value (in CaCl ₂ extract): 5,8 <i>Sowing and cultivation soil for all types of vegetables, herbs and flowers. Oak bark compost treated with biodynamic compost preparations</i>
		NO ₃ -N	10-40 mg/l	
		NH ₄ -N	30-74 mg/l	
		P ₂ O ₅	80-150 mg/l	
		K ₂ O	200-300 mg/l	

1-30-6 Substrates with high peat content

Tradename	Company	Nutrient content		Composition, Remarks
Klasmann Bio Kräutersubstrat	Klasmann- Deilmann	N_total	600 mg/l	Raised bog peat, quality assured green compost, coconut pulp, fermented mixture of wood fibre/compost, horn shavings, calcium carbonate, trace element fertilizer Peat content: 70 % Salt content (KCl): 1,0 - 1,5 g/l pH-value (in CaCl ₂ extract): 5,5 <i>Compost treated with bio-dynamic compost preparations</i>
		P ₂ O ₅	150-200 mg/l	
		K ₂ O	300-400 mg/l	
		Mg	100-150 mg/l	
Schwarzerde für Beet- und Balkonblumen	Multikraft	N_total	910 mg/l	White peat, wood fibre Peat content: 65 % Salt content (KCl): 1,5 g/l pH-value (in CaCl ₂ extract): 6,0
		P ₂ O ₅	289 mg/l	
		K ₂ O	865 mg/l	

1-30-6-1 Mixes for pressed pots with high peat content

Tradename	Company	Nutrient content		Composition, Remarks
Klasmann Bio Potgrond	Klasmann- Deilmann	N_total	350-400 mg/l	Raised bog peat, quality assured green compost, fermented mixture of wood fiber/ compost, calcium carbonate, horn shavings, trace element fertilizer Peat content: 70 % Salt content (KCl): 1,5 g/l pH-value (in CaCl ₂ -Extract): 5,5 <i>The substrate is also available with 20 % peat substitute as recipe 025, compost treated with bio-dynamic composting preparations</i>
		P ₂ O ₅	250-450 mg/l	
		K ₂ O	350-700 mg/l	
		Mg	100-200 mg/l	

1-30-9 Substrates for special applications**1-30-9-1 Substrates for landscaping**

Tradename	Company	Nutrient content		Composition, Remarks
Boden-Vital	Böhme	N_total	< 1000 mg/l	Clinoptilolite
		P ₂ O ₅	< 400 mg/l	
		K ₂ O	24000 mg/l	
ökohum Steppensubstrat	ökohum GmbH	N_total	30 mg/l	Expanded shale, expanded clay-sand, brick chippings, bark compost, mixture of bricks and sand, ground clay Salt content (KCl): 2 g/l pH-value (in CaCl ₂ extract): 8,5
		P ₂ O ₅	20 mg/l	
		K ₂ O	600 mg/l	

1-31 Additives for potting mixes

Tradename	Company	Nutrient content		Composition, Remarks
TORBO HF Substratfaser	FireStixx			Spruce wood, leonardite

1-31-1 Mineral additives for potting mixes

Tradename	Company	Nutrient content		Composition, Remarks
Herbaland Z	Sanovita			<i>Application as soil additive in all crops with respective nutrient requirements</i>
Perligran Classic 0-6	Knauf Aquapanel	K ₂ O	2-5 %	Expanded perlite <i>As aggregate for substrates, cultivation, pot cultivation, mineral soil conditioner, analyses according to Dutch RHP methods</i>
		CaO	0-2 %	
		MgO	0-1 %	
		Na ₂ O	5-10 %	
		SiO ₂	60-80 %	
		Al ₂ O ₃	12-16 %	
		Fe ₂ O ₃	0-2,5 %	
Perligran Extra	Knauf Aquapanel	K ₂ O	2-5 %	Expanded perlite <i>As aggregate for substrates, cultivation, pot cultivation, mineral soil conditioner, analyses according to Dutch RHP methods</i>
		CaO	0-2 %	
		MgO	0-1 %	
		Na ₂ O	5-10 %	
		SiO ₂	60-80 %	
		Al ₂ O ₃	12-16 %	
		Fe ₂ O ₃	0-2,5 %	
Perligran Medium	Knauf Aquapanel	K ₂ O	2-5 %	Expanded perlite <i>As aggregate for substrates, cultivation, pot cultivation, mineral soil conditioner, analyses according to Dutch RHP methods</i>
		CaO	0-2 %	
		MgO	0-1 %	
		Na ₂ O	5-10 %	
		SiO ₂	60-80 %	
		Al ₂ O ₃	12-16 %	
		Fe ₂ O ₃	0-2,5 %	

Tradename	Company	Nutrient content		Composition, Remarks
Perligran Organic	Knauf	DM	86 %	Perlite, humic acid <i>Soil additive and substrate component specially for herb- and vegetable cultivation</i>
	Aquapanel	OS	2,7 %	
Perligran Premium	Knauf Aquapanel	K2O	2-5 %	Expanded perlite <i>As additive for substrates, cultivation, pottig cultures, mineral soil enhancer, analysis according to Dutch RHP-methods</i>
		CaO	0-2 %	
		MgO	0-1 %	
		Na2O	5-10 %	
		SiO2	60-80 %	
		Al2O3	12-16 %	
		Fe2O3	0-2,5 %	
Vermiculite Typ S / ...	Isola	P2O5	< 0,6 %	Vermiculite <i>Mineral aggregate for young plant breeding, soil loosener, absorbs water, strengthens seedlings and provides strong healthy cuttings</i>
		K2O	< 0,2 %	
		CaO	0,3-1 %	
		MgO	24-26 %	
		SiO2	36-39 %	
1-31-2 Organic additives for potting mixes				
Tradename	Company	Nutrient content		Composition, Remarks
ARBOCEL ADSORB 2	Rettenmaier			<i>Cellulose dextrose derivative for the rewettability of soils and substrates</i>
ARBOCEL® FT 400	Rettenmaier			Cellulose <i>Cellulose-based substrate</i>
BioSi® KompMix+Herbs	Schweizer	DM	67,6 % of FW	<i>For the preparation of effective microorganisms incl. humic acids and trace elements for the vitalization of the soil</i> The component 'vegetable carbon' is not considered compliant with the EC Eco-Regulation in every German federal state
		OS	54,1 % of DW	
		N_total	0,45 % of DW	
		P2O5	0,29 % of DW	
		K2O	0,23 % of DW	
		MgO	2,72 % of DW	
Florafibre	Torfwerk Moorkultur	N_total	7 mg/l	Wood shavings Salt content (KCl): 0,1 g/l pH-value (in CaCl2 extract): 5
		P2O5	20 mg/l	
		K2O	55 mg/l	
Kleeschulte Substratfaser topora®-bio	Kleeschulte	DM	49,4 % of FW	Coniferous wood chips, organic fertilizer of animal origin Salt content (KCl): ≤ 1,0 g/l of FM pH-value (in CaCl2 extract): 5,5
		OS	99,5 % of DW	
		N_total	5 % of DW	
		N_chargeable	0,32 % of DW	
		P2O5	0,05 % of DW	
		MgO	0,02 % of DW	
Lava Granulate	Provinzial Basalt- und Lavawerke			Lava rock <i>Mineral coating layers. Substrate aggregate for roof greening</i>
LIGNOCEL® PF	Rettenmaier			Softwood fibre Delivery only to professional manufacturers of soil and substrates. Follow instructions for user protection (respiratory mask) <i>Substrate fibre for air void content and water retention capacity</i>
VIVAPUR MCG 30 F	Rettenmaier			<i>Rheology additive</i>

2 Plant protection products, beneficials and related products

2-1 Fungicides and other products against plant diseases

Tradename	Company	Application areas, Comments
AMYLO-X-WG	CERTIS Europe Spanien	Pome fruits: Bacterial blight, stemphylium, monilia Stone fruits: Monilia Berries: Botrytis, powdery mildew Vine: Powdery mildew Vegetables: Botrytis, powdery mildew, sclerotinia Bacillus amyloliquefaciens subsp. plantarum 5 x 10 ¹⁰ CFU/g Approval number: ES-00346 (MAPAMA, Spain)
AQ 10@ WG	e-nema	Aubergine, vegetable peppers, pumpkin, pumpkin hybrids, tomato, zucchini, cucumber, strawberry, melon: Powdery mildew Ampelomyces quisqualis 5 billion spores/g Approval number: 006391-00
Armicarb	CERTIS Europe Spanien	Vegetables, stone fruits, berries, vine, ornamental plants, tropical fruits: Powdery mildew, Monilia, Botrytis Potassium hydrogen carbonate 85 % Approval number: 25.697 (MAPAMA, Spain)
AUSOIL 23 EC	AUSOIL PTY LTD	Bananas: Black Sigatoka (Mycosphaerella fijiensis) Brocoli: Alternaria Rice: Rhizoctonia Roses: Botrytis, powdery mildew Tea tree oil 230 g/l REACH No. 01-2120743651-57-0022
Bafex-N®	Bio Insumos	Grapevine: Meloidogyne sp., Xiphinema sp., Criconemella sp. Tomato: Meloidogyne incognita Bacillus cereus (strain Bromelia) 3 x 3 10 ⁷ CFU/g, Bacillus thuringiensis (strain Anemofila) 3 x 3 10 ⁷ CFU/g, Bacillus vereaus (strain Peuma) 3 x 3 10 ⁷ CFU/g Approval number: 1824 (SAG, Chile)
BANAFORCE 24 EC	Iberlatyna Spain	Sigatoka control Tea tree oil (Melaleuca alternifolia) 24 % Approval number: 5335 (Dominican Republic) <i>Natural fungicide based on tea tree oil extracted from the Melaleuca alternifolia tree</i>
Blossom Protect™	bio-ferm	Pome fruit: Fire blight (Erwinia amylovora), fungal storage diseases Aureobasidium pullulans 5 ⁹ CFU/g Approval number: 007416-00
Botector®	bio-ferm	Himbeerartiges Beerenobst, Johannisbeerartiges Beerenobst: Botrytis cinerea Table and wine grapes: Botrytis (Botrytis cinerea) Erdbeere: Botrytis cinerea Aureobasidium pullulans 5 ⁹ CFU/g Approval number: 007417-00
Cedomon	Koppert	Rye: Fusarium Triticale: Pyrenophora teres Wheat: Tilletia caries Pseudomonas chlororaphie MA 342 12 % Approval number: 005921-00
Cerall	Koppert	Roggen, Triticale, Weizen: Fusarium, Septoria, Tilletia caries Pseudomonas chloroaphis MA 342 20 % Approval number: 005922-00

Tradename	Company	Application areas, Comments
COBRE NORDOX 75 WG	Comercial Quimica Massó	<p>Olives, pome fruits, stone fruits, citrus, grapes, garlic, onions, shallot, peas, green beans, leaf vegetables, tomato, aubergine, broccoli, cauliflower, cucurbits, young stems (except asparagus), ornamental plants, potatoes, hop: Spilocaea, Pseudomonas, Monilia, Venturia, Bacteriosis, Taphrina, Stigmata, Monilia, Phomopsis, endophytic fungi, Plasmopara, Alternaria, Colletotrichum, Mildew, Phytophthora, Pseudoperonospora, Rust Cuprous oxide 88,24 % Approval number: 22560 (MAPAMA, Spain)</p> <p>Application only in fruit, wine and hop production. Quantity limitations 3 kg Cu/ha on the average of the last 5 years</p>
Contans WG	Bayer AG	<p>Cultivation of crops, vegetables and ornamental plants: Sclerotinia sclerotiorum und S. minor Coniothyrium minitans at least 1 billion spores/g Approval number: 024346-00</p>
Cuproxtat	Biofa	<p>Vine: Downy mildew (Plasmopara viticola) Copper sulphate, tribasic 345 g/l Approval number: 033775-00</p> <p>Application only in wine. Quantity limitations 3 kg Cu/ha on the average of the last 5 years</p>
Cuprozin progress	Certis Europe Deutschland	<p>Pome fruit: Scab (Venturia spp.), Fruit tree canker (Nectria galligena) Stone fruit: Fungal leaf spot pathogen Asparagus: Leaf spot disease (Stemphylium botryosum) Carrots: Blight of carrot (Alternaria dauci) Cucumber: Downy mildew (Pseudoperonospora cubensis) Onions: Downy mildew of onion (Peronospora destructor) Potatoes: Late blight of potato (Phytophthora infestans), Black leg of potato (Erwinia carotovora) Ornamental plants: Bacterial leaf spot Hop: Downy mildew (Pseudoperonospora humuli) Vines: Downy mildew (Plasmopara viticola) Copper hydroxide (equivalent to 250g copper/l) 383,8 g/l Approval number: 006895-00 <i>For further applications approved under Article 51 (1) of Regulation (EC) No 1107/2009, please consult the company web page. Please pay attention to the instructions for use</i></p> <p>Application only in fruit, wine and hop production. Quantity limitations 3 kg Cu/ha on the average of the last 5 years</p>
EKO POSTFORTE 32.7SL	Iberlatyna Spain	<p>Sigatoka Control, postharvest treatment. Systemic and contact fungicide that increases the formation of phytoalexins (natural defense mechanism) Citrus seed, skin, pulp and juice extract (Citric acid) 28,7 % Approval number: 5305 (Dominican Republic) <i>EKO POSTFORTE 32.7 SL is a systemic and contact fungicide-bactericide allowed to be used in postharvest treatments</i></p>
Funguran	Certis Europe Deutschland	<p>Pome fruit and strawberries: Various fungal pathogens Copper oxychloride (copper content 450 g/kg) 756 g/kg Approval number: 050723-00 <i>Please pay attention to the instructions for use</i></p> <p>Application only in pome fruit production. Quantity limitations 3 kg Cu/ha on the average of the last 5 years</p>

Tradename	Company	Application areas, Comments
Funguran progress	Certis Europe Deutschland	<p>Pome fruit: Scab (Venturia spp.), Fruit tree canker (Nectria galligena)</p> <p>Stone fruit: Fungal leaf spot pathogen</p> <p>Potatoes: Late blight of potato (Phytophthora infestans), black leg of potato (Erwinia carotovora)</p> <p>Ornamental trees: Bacterial leaf spot</p> <p>Hop: Downy mildew (Pseudoperonospora humuli)</p> <p>Vines: Downy mildew (Plasmopara viticola)</p> <p>Copper hydroxide (equivalent to 35 % copper) 53,7 %</p> <p>Approval number: 006896-00</p> <p><i>Please pay attention to the instructions for use</i></p> <p>Application only in fruit, wine and hop production. Quantity limitations 3 kg Cu/ha on the average of the last 5 years.</p>
FUNIBIOL 45 SL	Green Seal	<p>Banana: Sigatoka negra, mycosphaerella fijensis</p> <p>Reis, Früchte, Gemüse: Gaeumannomyces graminis, Sclerotinia spp., Rhizoctonia solani, Pyricularia oryzae, Cladosporium spp., Colletotrichum spp.</p> <p>Eucalyptus globulus 20 %, Saccharum officinarum 25 %</p> <p>Approval number: 7019 (Dom. Rep.)</p>
HELIOSUFRE	ACTION PIN	Sulphur 52,4 %
HIDRO-CUP ® WG	QUIMETAL INDUSTRIAL	<p>Arable- / Vegetable crops and fruits: Xanthomonas sp., Pseudomonas syringae sp., Phytophthora sp., Nectria sp.</p> <p>Copper hydroxide 81,3 %</p> <p>Application only in fruit, wine and hop production. Quantity limitations 3 kg Cu/ha on the average of the last 5 years</p>
Kumar	Certis Europe Deutschland	<p>Apples: Scab (Venturia spp.)</p> <p>Grabevine (vine- and table grabes): Powdery mildew (Uncinula necator)</p> <p>Potassium hydrogen carbonate 850 g/kg</p> <p>Approval number: 007547-00</p> <p><i>For further applications approved under Article 51 (1) of Regulation (EC) No 1107/2009, please consult the company web page</i></p>
Kumulus WG	BASF SE	<p>Cultivation of crops, wine, fruit, vegetable and hop: Powdery mildew fungi, stone fruit scab, red rust of plum, leaf spot of cherry, gall mites</p> <p>Sulphur 800 g/kg</p> <p>Approval number: 052273-00</p>
Nacillus	Bio Insumos	<p>Pear: Pseudomonas syringae pv. syringae</p> <p>Stone fruit: Pseudomonas syringae pv syringae</p> <p>Kiwi, blueberry: Pseudomonas syringae</p> <p>Grapevine: Acetobacter sp.</p> <p>Tomato: Xanthomonas campestris pv. vesicatoria, Clavibacter michiganensis subsp.michiganensis, Pseudomonas syringae pv. tomato</p> <p>Walnut, hazelnut: Xanthomonas campestris pv. Juglandis, Xanthomonas arboricola</p> <p>Bacillus subtilis spp. 1,204 %, Brevibacillus brevis spp. 1,204 %, Brevibacillus licheniformis sp. 0,602 %</p> <p>Approval number: 352 (SENASA, Peru), 2678 (SAG, Chile)</p>
Nacillus 3.01 WP	Bio Insumos	<p>Banana: Black Sigatoka</p> <p>Bacillus licheniformis 1,204 %, Bacillus subtilis 1,204 %, Brevibacillus brevis 0,602 %</p> <p>Approval number: 4076 (SAG, Chile)</p>

Tradename	Company	Application areas, Comments
Netzschwefel Stulln	agrostulln	Wine, fruit, vegetable cultivation: Powdery mildew, reduction of spider mites (fruit cultivation) Sulphur 800 g/kg Approval number: 050006-00
NORDOX 75 WG	NORDOX	Banana: Black Sigatoka (Mycosphaerella) Citrus plants: Citrus canker (Xanthomonas axonopodis) Avocado: Anthracnose (Colletotrichum gloesporioides) Vegetables: Mildew, Alternaria, Cercospora, Xanthomonas, Erwinia, Septoria Cocoa: Black pod disease (Phytophthora) Coffee: Coffee leaf rust (H. vastatrix, Pseudomonas syringae) Copper oxide 86,2 % Approval number: 2008.43 (Norway) Application only in fruit, wine and hop production. Quantity limitations 3 kg Cu/ha on the average of the last 5 years
PRESTOP	Comercial Quimica Massó	Cucumber: Didymella bryoniae Tomato, pepper, cucumber, seedbeds, ornamental plants: Botrytis, Fusarium, Phytophthora, Phythium, Rhizoctonia Aromatic herbs: Fusarium, Phytophthora, Phythium, Rhizoctonia Gliocladium catenulatum 32 % Approval number: 25.736 (MAPAMA, Spain)
Prestop	Biofa	Fruit vegetable crops: Pythium species (Pythium spp.), Rhizoctonia spp., Fusarium species, Stem rot of tomato (Didymella lycopersici), Botrytis cinerea, Phytophthora species Leaf vegetables, fresh herbs, cabbage vegetables, vegetable crops: Pythium species (Pythium spp.), Rhizoctonia spp., Fusarium species Ornamental plants: Pythium species (Pythium spp.), Rhizoctonia spp., Fusarium species, Phytophthora species, Botrytis cinerea Gliocladium catenulatum strain (J1446 100,000,000 CFU/kg) 320 g/kg Approval number: 007495-00
Proradix	SP Sourcon	Fungicide against root killer disease for the reduction of infestation of potatoes Pseudomonas sp. (DSMZ 13134) 5,35 % Approval number: 008952-00
Serenade ASO	Bayer AG	Carrots: Alternaria dauci, Erysiphe heraclei Solanaceae, strawberry, lettuce: Botrytis cinerea Approval number: 007918-00
Serifel	BASF SE	In arable farming, cultivation of vegetables and fruits (grapes, banana, melon etc.) as fungicide Bacillus amyloliquefaciens 10 % Approval number: 4585 (Dom. Rep.), 78-181 (Rep. Guatemala), 593 (Rep. Honduras), BA-060F-2015 (Rep. Nicaragua), AG2016091139 (El Salvador)
Sonata SC	Bayer AG	Banana, plantain: Black Sigatoka (Mycosphaerella fijiensis) Avocado: Anthracnose (Colletotrichum gloeosporioides), Mycosphaerella Scab Seed crops: Leveillula taurica, Phytophthora infestans Ornamental plants: Oidium neolycopersici, Oidiopsis taurica, Uncinula necator, Erysiphe cichoracearum and E. cichoracearum, Sphaeroteca spp. Arable crops, vegetables, fruits: Downy and powdery mildew and rust Bacteria 97,74 % Application only in EU-third countries

Tradename	Company	Application areas, Comments
THIOLUX® WG	QUIMETAL INDUSTRIAL	Arable- / vegetable, crops and fruits: Erysiphe (Uncinula) necator, Mites (Tetranychus sp, Panonychus sp, Brevipalpus) Sulphur 80 % Approval number: 2747 (SAG, Chile)
THIOVIT JET	Syngenta	Fruit cultivation: Scab and powdery mildew fungi, with a reducing effect on spider mites Gooseberry: American powdery mildew of gooseberry (Sphaerotheca mors-uvae) Table and wine grapes: Powdery mildew of grapevine (Uncinula necator) Pea, cucumber: Powdery mildew (Erysiphe pisi, Erysiphe cichoracearum, Sphaerotheca fuliginea) Root and tuber vegetables (outdoor): Powdery mildew fungi Wheat, rye, barley: Powdery mildew of cereals (Erysiphe graminis) Outdoor ornamental plants: Powdery mildew fungi Hop: Powdery mildew of hop (Sphaerotheca macularis) Oak (seedlings, young plants, forestry): Powdery mildew of oak (Mycosphaera alphitoides) Sulphur 800 g/kg Approval number: 050498-00
Trichonativa	Bio Insumos	Citrus, papaya, kiwi: Phytophthora cactorum, P. citrica, P. dreschieri, P. megasperma, P. citrophthora, P. cinnamomi, P. nicotianae, P. cryptogea, P. capsici, P. , Pome fruit: Botrytis cinerea, Alternaria alternata, Venturia inaequalis Olive, avocado: Phytophthora cactorum, P. citrica, P. dreschieri, P. megasperma, P. citrophthora, P. cinnamomi, P. nicotianae, P. cryptogea Berries: Botrytis cinerea, Phytophthora fragariae, P. citricola, P. citrophthora, P. megasperma, P. cryptogea, P. cactorum, Amillaria mellea Grapevine: Botrytis cinerea, Verticillium albostrum, Chondrostereum purpureum Salad, pepper, chili, tomato: Phytophthora capsici, Phytium spp., Rhizitonia solani, Scierotinia scierotorum, Phytophthora cryptogea, P. cinnamomi, Botrytis cinerea Pine: Stimulating growth Bacillus licheniformis strain copihue 0,33 %, Bionectria ochroleuca strain Mitique 0,33 %, Trichoderma spp. 0,33 % Product available in Chile
VitiSan®	Biofa	Lamb's lettuce, endives, grape vine (use as table and wine grape): Powdery mildew of grapevine (Uncinula necator), Powdery mildew fungi Potassium hydrogen carbonate 994,9 g/kg Approval number: 007593-00
WINNER 25 SL	Green Seal	Banana: Antracnosis colletotrichum spp., Bacteriosis pseudomonas spp., Fusariosis fusarium spp., Mancha negra bipolaris oryzae, Mancha foliar alternaria spp., Botryodiplodia theobromae, Thielaviopsis paradoxa Onion extract (Allium sativum) 10 %, Sugar cane extract 15 % Approval number: 7067 (Ministry of Agriculture, Food and Fisheries, Dom. Rep.)

2-1-1 Products of plant or animal origin		
Tradename	Company	Application areas, Comments
EKO POSTFORTE 32.7SL	Iberlatyna Spain	Sigatoka Control, postharvest treatment. Systemic and contact fungicide that increases the formation of phytoalexins (natural defense mechanism) Citrus seed, skin, pulp and juice extract (Citric acid) 28,7 % Approval number: 5305 (Dominican Republic) <i>EKO POSTFORTE 32.7 SL is a systemic and contact fungicide-bactericide allowed to be used in postharvest treatments</i>
NICATE GOLD 22.3 EC	CELAGRI	Banana: Black Sigatoka Aubergine, Cucumber, Tomato, Onion, Lettuce: Powdery Mildew, Downy Mildew, Gray Mold, White mold Coffee (Coffea arabica): Coffee Rust (Hemileia vastarix), Rooster's Eye (Mycena citricolor) Tea tree oil (Melaleuca alternifolia) 22,3 % Registered in Spain, applicable in Dominican Republic and Nicaragua
2-1-1-10 Sunflower oil		
Tradename	Company	Application areas, Comments
greenline 88	organics Gbr	Cultivation of vegetables and fruits: Delia spp., thrips, red spider, white fly, rapeseed beetle, ahis gossipi, apple moth, apple lice (Eriosoma lanigerum), weevil, potato beetle, spider mite, aphids, miner fly, eggs and larvae of biting and sucking insects Elderberry: Aphids, spider mites, red spider, white fly Viticulture: Mites, gall mites, red spiders, eggs and larvae of biting and sucking insects, aphids, white fly Crop cultivation: Aphids, white fly, potato beetles, spider mites, red spiders, eggs and larvae of biting and sucking insects Ornamental plants: Mealy bugs, scale insects. Eggs and larvae of biting and sucking insects Sonnenblumenöl
2-1-2 Copper-based products		
Tradename	Company	Application areas, Comments
KOCIDE OPTI	CERTIS Europe Spanien	Stone fruits: Bacteriosis Apple: Bacteriosis, Monilia Cucumber: Bacteriosis Eggplant: Alternaria, Anthracnose Melon: Alternaria, Anthracnose, Bacteriosis Tomato: Alternaria, Anthracnose, Bacteriosis Salad: Alternaria, Anthracnose, Bacteriosis Copper hydroxide 30 % Approval number: 23436 (MAPAMA, Spain) Application only in pome fruit and stone fruit. Quantity limitations 3 kg Cu/ha on the average of the last 5 years
2-1-2-1 Copper hydroxide		
Tradename	Company	Application areas, Comments
KDOS	CERTIS Europe Spanien	Citrus, stone fruit, pome fruit, olive: Mildew, Taphrina deformans, Bacteriosis, Monilia, Stigmia C., Scab, Endophytes fungi, Phytophthora Copper hydroxide 35 % Approval number: 22002 (MAPAMA, Spain) Application only in fruit, wine and hop production. Quantity limitations 3 kg Cu/ha on the average of the last 5 years

2-1-3 Mineral products

2-1-3-1 Sulphur

Tradename	Company	Application areas, Comments
ACOIDAL® WG	QUIMETAL INDUSTRIAL	Viticulture, grapevine: Powdery mildew Sulphur 80,75 % Approval number: 2076 SAG (CHL)
AZUFRE LANDIA® 350 EXTRA	QUIMETAL INDUSTRIAL	Vegetables and fruits: Erysiphe / Uncinula necator, mites (Tetranychus sp., Panonychus sp., Brevipalpus) Sulphur 93 % Approval number: 2213 SAG (CHL)
AZUFRE LANDIA® AEREO	QUIMETAL INDUSTRIAL	Vegetables and fruits: Erysiphe necator, mites (Tetranychus sp., Panonychus sp., Brevipalpus) Sulphur 93 % Approval number: 2073 SAG (CHL)
Microthiol WG	UPL	Arable-, vegetable-, fruit cultivation: Powdery mildew, Powdery mildew fungi Cereals, grapevines: Powdery mildew Sulphur 800 g/kg Approval number: 008467-00

2-1-4 Micro-organisms

Tradename	Company	Application areas, Comments
Mamull	Bio Insumos	Apple, pear, grapevine, cherry, plumb, peach, apricot, nectarines, blueberry, raspberry, kiwi, citrus: Stimulates plant growth Tomato, Avocado: Stimulates plant growth Walnut, hazelnut, almond: Stimulates plant growth Bionectria ochroleuca 0,33 %, Hypocrea virens 0,33 %, Trichoderma gamsii 0,33 % Product available in Chile
PMV-01	DCM	Tomato: Pepino Mosaic Virus Pepino mosaic virus (Strain CH 2) 5 x 10 ⁵ / µL Approval number: 008887-00

2-2 Insecticides and acaricides

Tradename	Company	Application areas, Comments
ALGICROP 45.04 EC	Iberlatyna Spain	Use on banana trees to control white fly. Inductor effect of self defense reactions on crops attacked by insects Allicin 1,27 E-3 %, Anamu extract (cumarins) 1,53 E-3 %, Capsaicin 2,36 E-5 %, Cinnamon extract 3,47 % Approval number: 5428 (Dominican Republic) <i>Natural insecticide based on allicin, capsaicin, cinnamon cinnamaldehyde, cumarins and aliphatic hydrocarbons (mineral oil)</i>
ALIGN	Sipcam	Apple tree, citrus plants, pome fruits: Mites, fruit flies, mealy bugs, aphids, caterpillars, philaenus spumarius Vegetables: Mites, fruit flies, mealy bugs, aphids, caterpillars, moths, white flies Ornamental plants: Mealy bugs, caterpillars, fruit flies, white flies, philaenus spumarius Azadirachtin 3,2 % Approval number: 23291 (MAPAMA, Spanien)

Tradename	Company	Application areas, Comments
ATTRACAP	BIOCARE	Potatoes: Click beetle larvae (wireworm) Metarhizium brunneum (Strain C15) 4,8x10 ¹¹ spores/ha BVL-approval for emergency situations from February 15th 2018 until June 15th 2018 against click beetle larvae (wireworm) on potatoes
BACTHUR LIQUIDO	S. ANDO Y CIA.	Bacillus thuringiensis kurstaki 4 % Approval number: 33.868 (SENASA, Argentina)
BETK-03	Bio Insumos	Apple, pear: Cydia pomonella Peach, nectarine, cherry, apricot: Cydia molesta Blueberry: Proeulia spp. Grapevine: Proeulia spp., Lobesia botrana Tomato: Tuta absoluta Bacillus thuringiensis 1,81 % Product available in Chile
Botanigard	CERTIS Europe Spanien	Strawberry: Spider mite Cucurbits, vegetables: White fly Lettuce: Blattläuse Beauveria bassiana 10,7 % Approval number: 22648 (MAPAMA, Spain)
BREAKER MAX	CERTIS Europe Spanien	Cucurbits, fruiting vegetables: White fly Stone fruits, Lettuce, Escarole: Aphids Pyrethrins 4 % Approval number: ES-00242 (MAPAMA, Spain)
Capex® 2	Biofa	Fruit cultivation / pome fruit: Summer Fruit Tortrix Fruit tree tortrix-Granulovirus 5 g/l Approval number: 034149-00
CORDIAL	Comercial Quimica Massó	Cucumber, pepper, tomato: Aphids, white fly, thrips Ornamental plants: Aphids, white fly, thrips Pyrethrins 19 g/l Approval number: 25.527 (MAPAMA, Spain)
DERREX	Progema	Arable crops, vegetables, green manuring, hop, fruits, vine, ornamental plants: Slugs Iron(III)phosphate 2,97 % Approval number: 007086-00
HELICOVEX	Andermatt	Vegetables, maize, tobacco, ornamental plants, minor crops: Cotton bollworm (Helioverpa armigera) Helicoverpa armigera nucleopolyhedrovirus (HearNPV-BV0003) 7,5x10 ¹² OB/L Approval number: ES-00181 MAPAMA (ESP), 14428 salute.gov. (ITA), 2140094 ANSES (FRA), 14362 minagric (GRC), (BGR)
IVENOL	Comercial Quimica Massó	Citrus: Aphids, scales, mites Pome trees, stone fruits: Mites Paraffin oil 79 % Approval number: 13.847 (MAPAMA, Spain)
KENPHYR	BIAGRO	Horticulture, herbs: Insects, ants Pyrethrin 4 % Approval number: 25.297 (MAPAMA, Spain)
KENPYR	BIAGRO	Tomato, Aubergine, Pepper: White fly, aphids Pyrethrin 2,14 %, Soybean oil 78,72 % Approved in Spain, Italy, France, Cyprus

Tradename	Company	Application areas, Comments
Lepinox Plus	e-nema	<p>Apple, pear: Sommer fruit tortrix (<i>Adoxophyes orana</i>), Brown fruit tree tortrix (<i>Archips podana</i>)</p> <p>Strawberry: Owlet moths</p> <p>Wine grape: Vine moth and European grapevine moth (1st. and 2nd. generation)</p> <p>Turnip, broccoli, cabbages: Diamondback moth, owlet moth, cabbage white butterfly</p> <p>Bush beans, peas, summer- and cultivated squash, calabash, zucchini, celeriac, celery, mangold, chicory, fennel, root parsley, spinach, salad-species, tomato: Owlet moths</p> <p>Hop: European corn borer</p> <p><i>Bacillus thuringiensis kurstaki</i> (Strain EG 2348) 15 %</p> <p>Approval number: 008449-00</p> <p><i>Further recommendations for use on the company website. No waiting period</i></p>
MADEX TOP	Andermatt	<p>Pome fruit: Codling moth (<i>Cydia pomonella</i>)</p> <p><i>Cydia pomonella</i> Granulovirus (DSMZ GV0013) 3 x 10¹³ OB/L</p> <p>Approval number: AT, CZ, FR, GR, IT, NL, PT, SK, ES, UK</p>
MADEX TWIN	Andermatt	<p>Pome fruit: Codling Moth (<i>Cydia pomonella</i>), Oriental Fruit Moth (<i>Grapholita molesta</i>)</p> <p>Stone fruit: Oriental fruit moth (<i>Grapholita molesta</i>)</p> <p><i>Cydia pomonella</i> Granulovirus (DSMZ GV0014) 3 x 10¹³ OB/L</p> <p>Approval number: FR, AT, IT, ES</p>
Madex® MAX	Biofa	<p>Fruit cultivation, pome fruit: Codling moth</p> <p>Codling moth - Granulovirus Isolate GV-0006 6,24 g/l</p> <p>Approval number: 006903-00</p>
Met52® Granulat	Novozymes	<p>Berries, ornamental plants: Vine beetle (<i>Otiorhynchus sulcatus</i>)</p> <p><i>Metarhizium anisopliae</i> var. <i>anisopliae</i> (Strain F52) 2 %</p> <p>Approval number: 007460-00</p> <p><i>Active agents with a minimum content of 9 x 10¹¹ CFU/kg</i></p>
Naturalis®	e-nema	<p>Aubergine, fruit vegetables under glass, vegetable paprika, cucumber, tomato, ornamental plants: White fly</p> <p><i>Beauveria bassiana</i> strain (ATCC 74040) 23 million spores/ml</p> <p>Approval number: 007198-00</p>
Neem Plus Schädlingsfrei	Neudorff	<p>Ornamental plants in green houses, offices, rooms and on balconies: Aphids, scale-species, spider mites (Tetranychide), thrips, white flies</p> <p>Azadirachtin 0,127 %, Rapsöl 94,152 %</p> <p>Approval number: 006892-00</p>
NeemAzal®-T/S	Trifolio-M	<p>Cultivation of field crops, fruits, vine, vegetables and ornamental plants: Sucking, biting and leaf-mining insects</p> <p>Azadirachtin A 1 %</p> <p>Approval number: 024436-00</p>
NeemPro®tect	Trifolio-M	<p>Oak trees: Oak processionary moth (<i>Thaumetopoea processionea</i> L.)</p> <p>Margosa-Extract</p> <p>BAuA-No.: DE-0011980-18 (Biocide)</p> <p><i>Biocide of the product group 18 for the prevention of health hazards on public and/or private grounds</i></p>
Neudosan Neu	Progema	<p>Cultivation of vegetables, fruits and ornamental plants: Sucking insects, aphids, white flies, spider mites</p> <p>Potash soap of natural fatty acids 515 g/l</p> <p>Approval number: 024207-60</p>
NITRUR FRUTAGEN	S. ANDO Y CIA.	<p><i>Bacillus thuringiensis</i> var <i>Aizawai</i> 3 %</p> <p>Approval number: 36.099 (SENASA, Argentina)</p>

Tradename	Company	Application areas, Comments
Novodor® FC	Biofa	Crop cultivation: Potato beetle Bacillus thuringiensis subsp. tenebrionis 20 g/kg Approval number: 033972-00
OLEAT BIO	Tratamientos Bio-Ecológicos	Citrus, olive, vine, vegetable: Aphids, white fly, spider mites Potassium soap 26 % Approval number: 22.814 (MAPAMA, Spain)
PIRECRIS	SEIPASA	Lettuce: Nasonovia Ribisnigri, Myzus Persicae Hyperomyzus Spinach: Aphis Fabae Tomato, aubergine: Bemisia tabaci, trialeurodes vaporariorum Pepper: Myzus Persicae, Aphis Gossypii Pyrethrum extract 4 % Approval number: ES00225 MAPAMA (ESP); 2161106 ANSES (FRA), 016036 salute.gov. (ITA); 0996 dgav (PRT)
PIRETRO VERDE	Biofa	Viticulture: European grape berry moth, European grapevine moth; application 3x/year. (stage of development 61: 1.28 l/ha, stage of development 71: 1.92 l/ha, stage of development 75: 2.4 l/ha) Pyrethrins 18,61 g/l Approval number: 006370-00
PREV-AM	Oro Agri	Fruit vegetables: White flies Ornamental plants: Sucking insects Orange oil 60 g/l Approval number: 007474-00 <i>Orange oil is a contact pesticide that breaks down the outer protective layers of soft bodied insects. Highly effective insecticide</i>
Promanal Neu	Progema	Cultivation of ornamental plants under glass: Scales, mealy bugs, spider mites on sclerophyllous ornamental plants Fruit- and vine cultivation: Spider mites (winter eggs) Paraffin oil 546 g/l Approval number: 024182-62
Pyrifog	Biofa	Protection of stored products: Adult moths Pyrethrins 8,0 g/l Approval number: 006408-62 <i>Insecticide for the control of adult moths</i>
Spruzit Neu	Progema	Cultivation of vegetables and ornamental plants: Sucking and biting insects, outdoors and in the greenhouse Pyrethrins 4,59 g/l, Rape seed oil 825,3 g/l Approval number: 024780-60
TRIAM	Servalesa	Fruit trees: Aphids, white fly, thrips Vegetables: Aphids, white fly, thrips Pyrethrin 4 % Approval number: 25.297/19 (MAPAMA, Spain)
Turex	Certis Europe Deutschland	Vegetables and ornamental plants: Freely eating butterfly caterpillars Bacillus thuringiensis ssp. aizawai 50 % Approval number: 007638-00

Tradename	Company	Application areas, Comments
XenTari®	Biofa	Cultivation of wine, fruit and ornamental plants, vegetable cultivation (outdoor, under glass): Various caterpillars (larvae) of butterflies (including winter moth, owlet moth, leafroller moth) Bac. thuringiensis var. aizawai 540 g/kg Approval number: 024426-00
ZENITH	Sipcam	Azadirachtin 3,2 % Approval number: 24676 (MAPAMA, Spain)

2-2-1 Products of plant or animal origin

2-2-1-2 Potassium soap (soft soap)

Tradename	Company	Application areas, Comments
BIJAP	BIAGRO	Tomato: White Fly Potassium salts of fatty acids 41,6 % Approval number: 00125 (MAPAMA, Spain)

2-2-4 Micro-organisms

Tradename	Company	Application areas, Comments
Coraza	Bio Insumos	Tomato, apple, cherry, blueberries, kiwi, grapevine: Stimulates plant growth and builds a barrier against cuts Bacillus licheniformis 3,3 x 10 ⁷ CFU/ml, Bionectria ochroleuca 3,3 x 10 ⁷ CFU/ml, Hypocrea virens 3,3 x 10 ⁷ CFU/ml Product available in Chile

2-2-4-2 Bacillus thuringiensis var. kurstaki

Tradename	Company	Application areas, Comments
DELFIN	CERTIS Europe Spanien	Berries, ornamental- and horticultural plants: Caterpillars Vine: Lobesia botrana Arable farming: Caterpillars, Spodoptera Fruit trees, Citrics, Cotton: Caterpillars, spider, spodoptera, plusia, cacoecia Bacillus thuringiensis kurstaki 85 % Approval number: 19.159 (MAPAMA, Spain)

2-2-4-4 Bacillus thuringiensis var. aizawai

Tradename	Company	Application areas, Comments
TUREX	CERTIS Europe Spanien	Vine: Lobesia botrana Vegetables, stone fruits, cucurbits, pome fruits, tobacco, berries: Defoliating caterpillar, European grapevine moth (Lobesia botrana) Bacillus thuringiensis aizawai 50 % Approval number: 19.430 (MAPAMA, Spain)
TUREX 50 WG	CERTIS Europe Spanien	Pome fruit: Carcopsa, Piral, moths, Noctuidae Stone fruit: Cydia molesta, borer, worms and moths Grapevine: Lobesia botrana, moths Vegetables: Borer, noctuidos, pieris s.p. Tabacco, forest, citrus fruit: Processionary moth, Lymantria monacha, Prays oleae Bacillus thuringiensis aizawai 50 % Approval number: ES-00045 (MAPAMA, Spain)

2-2-4-8 Other micro-organisms

Tradename	Company	Application areas, Comments
Proradix	SP Sourcon	Fungicide against root killer disease for the reduction of infestation of potatoes Pseudomonas sp. (DSMZ 13134) 5,35 % Approval number: 008952-00

2-3 Molluscicides

Tradename	Company	Application areas, Comments
IROXX	CERTIS Europe Spanien	Forest and not fruit-bearing shrubs, herbaceous plants, trees: Slugs and snails Iron(III) phosphate 2,97 % Approval number: 25696 (MAPAMA, Spain)
SluXX® HP	Progema	Arable cultures, vegetables, hop, fruit, vine, ornamental plants: Slugs Iron(III) phosphate 2,97 % Approval number: 006683-00

2-4 Trapping and mating disruption systems

Tradename	Company	Application areas, Comments
ISOMATE OFM rosso	Biofa	Peach, damson, plum, pome fruit: Plum fruit moth, oriental fruit moth (Cydia molesta), smaller fruit tortrix Insect pheromone 215 mg/Dispenser Approval number: 006945-00

2-4-1 Traps and accessories

Tradename	Company	Application areas, Comments
Baumleimring	Aeroxon	Fruit cultivation: Winter moth caterpillars, ants, crawling pests <i>Poison-free glue ring (3.5 m) for all trees. Protects against caterpillars, ants and creeping pests; with binding wire</i>
Insekten-Leimtafeln	Aeroxon	Cultivation of vegetables and ornamental plants: Poison free and odorless glue trap for combating white flies, leafminers, thrips, fungus gnats and flying aphids

2-5 Other products

Tradename	Company	Application areas, Comments
Grisamethrin PYRETHRUM	Schädlings- bekämpfungs- Produkte	Pyrethrum extract 0,2 % BAuA-No.: N-75957 (Biocide) <i>Ready-to-use spray or fogging preparation for combating flying and creeping insects</i>

2-5-2 Trunk paint

Tradename	Company	Application areas, Comments
Raupenleim grün	Schacht	Fruit and ornamental trees, forestry plants: To combat crawling insects on the trunk Resins 25 %
Raupen-Leimring	Schacht	Fruit trees, ornamental trees, forest plants: To combat crawling insects on the trunk Natural glue

2-5-3 Game animal repellents

Tradename	Company	Application areas, Comments
proagro Schäl- und Fraßstopp	Belchim	Orcharding and forestry (hard- and coniferous wood): Repellent against red deer, fallow deer and sika deer Orcharding, ornamental plant cultivation and forestry (hard- and coniferous wood): Repellent against beaver, hare and wild rabbit Quartz sand Approval number: 043444-60
Wöbra	Flügel	Fruit trees: Red-, follow- and sika deer Ornamental plants: Beaver, wild rabbit, hare Ornamental conifers- and deciduous plants, coniferous- and deciduous trees: Red-, follow- and sika deer, beaver Quartz sand 48 % Approval number: 043444-00 <i>Against stripping damage through red-, follow- and sika deer, or stripping- and gnawing damage through beavers on coniferous- and hard wood</i>

2-5-4 Other repellents

Tradename	Company	Application areas, Comments
Schnexagon®	Solvoluta	Against terrestrial snails, especially spanish slug (<i>Arion lusitanicus</i>). Control by a coat on vertical barriers <i>Only surfactants (and concentrations) approved by the cosmetic sector and ecologically harmless are used</i>
SURROUND WP CROP PROTECTANT	Tessenderlo	Apple, plum, cherry, peaches, pear: <i>Psylla pyrie</i> , <i>Dysaphis plantaginea</i> , <i>Myzus persicae</i> , <i>Myzus verasi</i> , <i>Brachycaudus helichrysi</i> Citrus fruits: <i>Ceratitis capitata</i> Olive: <i>Dacus oleae</i> , <i>Prays oleae</i> Grapevine: <i>Frankliniella occidentalis</i> Aluminium silicate (kaolin) 950 g/kg <i>The product contains 95% of calcined kaolin and 5% of food additive</i>

2-5-7 Protection of stored products

Tradename	Company	Application areas, Comments
Aco.fog PY BIO	acotec	Storage and processing rooms; for void space treatment: Ready-to-use hot fogging preparation for combating flying and crawling harmful insects such as moths, beetles, flies, cockroaches Pyrethrum (25 %) 32 g/l BAuA-No.: N-39256 (Biocide)
Aco.mat PY BIO 300	acotec	Storage and processing rooms; for void spaces treatment: Self-nebulizer (spray can) for combating flying and crawling harmful insects such as moths, beetles, flies, cockroaches Pyrethrum (25 %) 63 g/l BAuA-No.: N-35418 (Biocide)
Aco.sol PY BIO	acotec	Storage and processing rooms; for void space treatment : Ready-to-use spraying and misting agent for combating flying and creeping harmful insects, such as moths, beetles, flies, cockroaches Pyrethrum (25 %) 16 g/l BAuA-No: N-13638 (Biocide)

Tradenname	Company	Application areas, Comments
BraconTop® Bracon hebetor (Habrobracon hebetor), Mehlmottenschlupfwespe, Brackwespen	AMW	Stock and harvested goods, warehouse, void space: Stock damaging moths such as dried fruit moths, flour moth i.a., wax moths in beehives and bumble bee nests
Cephalonomia tarsalis Schlupfwespen; Getreide-Plattkäfer-Ameisenwespchen	Biologische Beratung	Stock and harvested goods, warehouse, void space: Sawtoothed grain beetle (<i>Oryzaephilus surinamensis</i>) Cephalonomia tarsalis <i>One unit for 10 m² of empty space or one unit for 15 t poured grain</i>
CephiTop® Cephalonomia tarsalis (Cephalonomia tarsalis), Ameisenwespchen, Schlupfwespen	AMW	Stock and harvested goods, warehouse, void space: Sawtoothed grain beetle CEPHITOP Cephalonomia tarsalis
Habrobracon hebetor - Mehlmottenschlupfwespen	Biofa	Stock and harvested goods, warehouse, void space: Harmful foodmoths of stored products
Habrobracon hebetor Schlupfwespen; Mehlmottenschlupfwespe	Biologische Beratung	Stock and harvested goods, warehouse, void space: Harmful food moths of stored products (corn borer) Habrobracon hebetor <i>One unit for 10-15 m² of empty space or grain surface</i>
Habrobracon hebetor, Mehlmottenschlupfwespe	ARIES	Stock and harvested goods, warehouse, void space: Harmful food moths of stored products
INSEKTENIL-Naturpyrethrum-Spray	hentschke + sawatzki	Approved preservative for use in the premises of goods in stock: for the control of moths in cereals, cereal products, processing products of oil seeds, shell fruits, dried fruit and tobacco Natural pyrethrins 8,0 g/l Approval number: 006408-00
INSEKTENIL-PLANT-EX	hentschke + sawatzki	Storage and processing rooms; for void space treatment: Ready-to-use spraying and misting agent for the combat of flying and creeping pests of stored products and hygiene pests such as moths, beetles, flies, cockroaches Natural pyrethrins (25 %) 16 g/l BAuA-No.: N-10388 (Biocide)
Lariophagus distinguendus - Lagererzwespen	Biofa	Stock and harvested goods, warehouse, void space: Granary weevil, rice weevil, lesser grain borer, drugstore beetle
Lariophagus distinguendus Schlupfwespen; Lagererzwespe	Biologische Beratung	Stock and harvested goods, warehouse, void space: Granary weevil, rice weevil, lesser grain borer, drugstore beetle, corn weevil, tobacco beetle, whitemarked spider beetle, bean weevil, shiny spider beetle, golden spider beetle Lariophagus distinguendus <i>One unit for 10 m² of empty space or one unit for 15 t poured grain</i>
Lariophagus distinguendus, Lagererzwespe	ARIES	Stock and harvested goods, warehouse, void space: Species of beetles harmful for stored products such as granary weevil, drugstore beetle etc.
LarioTop® Lagererzwespe Lariophagus distinguendus	AMW	Stock and harvested goods, warehouse, void space: Grain- and bean weevil, bread beetle i.a. and harmful beetles such as spider- and golden spider beetles (half-timbered houses etc.)
microsol® bio-autofog	Microsol	Approved preservation agent for use in the presence of open stored products in mills and warehouses: for the control of moths in cereals, cereal products, processing products of oil seeds, shell fruits, dried fruit and tobacco Natural pyrethrins 8 g/l Approval number: 006408-60

Tradename	Company	Application areas, Comments
microsol-cock-NATURE	Microsol	Against storage and hygiene pests in processing areas of the food, drinks and tobacco industry, of bakeries and pasta companies, feed and animal nutrition companies: Granary weevil, flat bark beetle, meal beetle, flour beetle, dried fruit moths, flour moths, cacao moths etc. Natural pyrethrins 4 g/l BAuA-No.: N-10865 (Biocide)
PISTAL	ARIES	Storage room; for void space treatment: Flying and crawling harmful insects Pyrethrum (50%) 1,4 % BAuA-No.: N-18667 (Biocide)
Pyredi® Insektenkiller Diagnosespray	Reinelt & Temp	Storage room; for void space treatment: Flying and crawling harmful insects Natural pyrethrum (50%) 22,5 g/l BAuA-No.: N-15401 (Biocide) <i>Application: aerosol can / non-combustible propellant gas</i>
Pyredi® ME Emulsionskonzentrat	Reinelt & Temp	Storage room; for void space treatment: Flying and crawling harmful insects Natural pyrethrum (50%) 100 g/l BAuA-No.: N-27610 (Biocide) <i>For the solution: dilute 100 ml concentrate in 4,9 l of water</i>
SilicoSec®	Biofa	Stored grain supplies: Insects (storage pests), mites Diatomaceous earth 1.000 g/kg Approval number: 024375-00 <i>New: also for use in empty spaces</i>
Trichogramma evanescens - Schlupfwespen	Biofa	Stock and harvested goods, warehouse, void space: Storage harmful food moths <i>On small cards</i>
Trichogramma evanescens Schlupfwespen	Biologische Beratung	Stock and harvested goods, warehouse, void space: Storage harmful food moths Trichogramma evanescens <i>For bagged and packaged stocked goods</i>
Trichogramma evanescens, Schlupfwespe	ARIES	Stock and harvested goods, warehouse, void space: Storage harmful food moths
TrichoKarte® VORRAT	AMW	Stock and harvested goods, warehouse, void space: Stock damaging food moths such as dried fruit moths, grain moths, flour moths, warehouse moth Trichogramma evanescens ssp.
XYLOCORIS, Raubwanze	AMW	Protection of harvested crops and stocks: Beneficial insects for the control of eggs, larvae and pupae of cereal pests, dried fruit moths, mediterranea flour moths, the cigarette beetle, flour beetle and Khapra beetle Beneficial insect

2-5-8 Additives

Tradename	Company	Application areas, Comments
Banacore®	DAYMSA	Bananas: Black sigatoka (<i>Mycosphaerella fijiensis</i>) Cinammon oil 30 % <i>Protection against black sigatoka in banana</i>
BANADAK	SAS	Banana: Black Sigatoka (<i>Mycosphaerella Fijensis</i>) Carbohydrates (82,5%) 1,65 %, Citric acid Monohydrate (91,6%) 0,55 % <i>Activator of natural defenses of the plant (of ecological origin) which makes the plant more resistant against Black Sigatoka on banana</i>

Tradename	Company	Application areas, Comments
BREAK-THRU® eco	Evonik	Arable farming, cultivation of fruits and vegetables: In combination with plant protection agents Mixture of fatty acid esters Approval number: A137-00 <i>Additive for better distribution and use of plant protection products and foliar fertilisers</i>
BREAK-THRU® SP 133	Evonik	Arable farming, cultivation of fruits and vegetables: In combination with plant protection agents Mixture of fatty acid esters Approval number: 8399-00 <i>Additive for better distribution and use of plant protection products and foliar fertilisers</i>
Buffer Protect™	bio-ferm	Additive to Blossom Protect™ for stabilizing the effects Citric acid buffer Approval number: 7403-00 <i>Must only be used in combination with Blossom Protect™ against fire blight (Erwinia amylovora)</i>
Cocana®	Biofa	Cultivation of wine, fruit, vegetables, arable crops and ornamental plants: Improves the moistening of the spray mixture and thus the effectiveness of the plant protection products used. In particular for wettable sulphur in viticulture Potash soap based on coconut fatty acids Approval number: 7556-00
combi-protect	dedetec	Fruit cultivation, viticulture: Bait concentrate based on protein for combined use with insecticides against various species of fruit and vinegar fly Vegetable protein Approval number: 7570-00 <i>Additive for the production of decoy- insecticide blends against fruit- and vinegar flies</i>
CropCover-CC-1000	amynova	All crops: Adhesive for all aqueous spray liquids Modified starch Approval number: 6761-64 <i>Modified aqueous starch solution</i>
Flavonin® Agro Wet 50	Clean Nature	Wetting and adhesive agent for all cultures Pflanzenöle < 15 %, Polyphenole < 5 %, Tenside < 10 % Approval number: 8955-00
HELIOSOL	ACTION PIN	For all cultures. Adjuvant acc. to § 42 Plant Protection Act, Germany Terpenic alcohols 77,9 % Approval number: 8243-00
HELIOTERPEN FILM	ACTION PIN	In arable farming, viticulture (multiple use), cultivation of fruit and hop (single use). Adjuvant acc. to § 42 Plant Protection Act, Germany Terpenic oligomers 95,8 % Approval number: 8241-00
Nu-Film®-P	Intrachem	Potatoes, viticulture, vegetable farming, fruit growing, ornamental plant cultivation, crop cultivation: Adhesive agent for improving the efficiency of copper preparations, as well as Bacillus thuringiensis, pyrethrum and fungi preparations UV- and heat resistant Polymerized pine oil Approval number: 5697-00
ProFital® fluid	Biofa	Crop cultivation, vegetable cultivation, fruit cultivation, viticulture: Improvement of phyto-sanitary measures, stress reduction Surface-active lactoprotein preparation Approval number: 5100-60

Tradename	Company	Application areas, Comments
Retenol	DAYMSA	For all cultures. Improves the effectiveness of treatments Pine oil <i>Retenol enhances the quality and effectiveness of foliar applications</i>
Sprayfix®	DAYMSA	Pine oil <i>Improves the effectiveness of treatments</i>
SQUALL	GreenA	All cultures: Improvement of adhesion, wetting and rain resistance on the plant with simultaneous drift reduction Polyethylene glycol, propan-2-ol, water Approval number: 7022-00
Trifolio S-forte	Trifolio-M	All crops: For mixing with plant protection agents or plant strengthening agents: e.g. with preparations of azadirachtin, copper, sulfur, Bt (<i>Bacillus thuringiensis</i>), quassia, nematodes and viruses, rock minerals, plant extracts Emulsifier 50 %, plant-based oils 50 % Approval number: 5582-00 <i>Emulsifier based on renewable raw materials</i>
WETCIT	Oro Agri	All cultures: Improves the moistening and spreading on the plant Fatty alcohol ethoxylate 8,1 % Approval number: 6217-00

2-5-10 Basic substances

Tradename	Company	Application areas, Comments
MILES	Servalesa	Fruit: <i>Venturia inaequalis</i> , Powdery mildew, <i>Podosphaera leucotriche</i> , <i>Taphina deformans</i> Vine: Downy mildews, powdery mildews, <i>Erysiphe necator</i> Cucumber: Powdery mildews, root fungi Tomatoes: <i>Alternaria solani</i> , <i>Septoria lycopersici</i> Equisetum Arvense L. 2 % Product available in Spain

2-5-10-2 Lecithine

Tradename	Company	Application areas, Comments
Milagrum Plus	GRUPO AGROTECNOLOGÍA	Fruit trees, grapevine, vegetables: Mildew, Downy mildew Soybean extract

2-5-10-4 Horsetail extract

Tradename	Company	Application areas, Comments
Evasiol	GRUPO AGROTECNOLOGÍA	Fruit trees, grapevine, vegetables: Mildew Equisetum arvense extract 100 % Product available in Spain
X-ETUM	BIAGRO	All cultures: Fungus (<i>Botrytis</i> , mildews etc.) 200-400 cc/HL Extract from common horsetail 2 % Basic substance according to regulation (EC) No. 462/2014 <i>X-ETUM is formulated based on Equisetum arvense L (horsetail) obtained by aqueous treatment of aerial parts of the plant</i>

2-6 Beneficials

Tradename	Company	Application areas, Comments
LARIO/ANISOP-Mix	AMW	Stock and harvested goods, warehouse, void space treatment: Protection of stock- and harvested goods in the warehouse, void spaces (grain- and bean weevil, bread beetle i.a.) and harmful beetles such as spider- and golden spider beetles (half-timbered houses etc.) <i>Lariophagus distinguendus / Anisopteromalus calandrae</i>
Optibox	UFA-Samen Nützlinge fenaco	Maize: Combat of european corn borer in crop cultivation <i>Trichogramma brassicae</i> > 200.000/ha / 2000/Optibox
Optikugel	UFA-Samen Nützlinge fenaco	Maize: Combat of european corn borer in crop cultivation <i>Trichogramma brassicae</i> > 200.000/ha / 1000/Optikugel
TrichoKarte® / TrichoKugel® MAIS	AMW	Maize, sweetcorn, pepper: European corn borer <i>Trichogramma brassicae</i> <i>For the biological control of the european corn borer</i>
TrichoKarte® Gewächshaus	AMW	Vegetable cultivation (outdoor and under glass): Cutworm, silver Y moth, bright-line brown-eye moth, cabbage moth, Duponchelia moth, Chrysodeixis moth, Helicoverpa moth, european corn borer <i>Trichogramma brassicae, dendrolimi, cacoeciae</i>
TRICHOSAFE Anhänger	BIOCARE	Maize, pepper: European corn borer, parasitisation of the eggs, application: once or twice. Appointment shall be determined by the official consultancy services <i>Trichogramma brassicae</i> 220 tsd/ha
TRICHOSAFE Kugel	BIOCARE	Maize, pepper: European corn borer, parasitisation of the eggs, application: once or twice. Appointment shall be determined by the official consultancy services <i>Trichogramma brassicae</i> 220 tsd/ha

2-6-1 Nematodes

Tradename	Company	Application areas, Comments
dianem®	e-nema	Maize, pumpkin: Corn root worm <i>Heterorhabditis bacteriophora</i> , entomopathogenic nematodes <i>Packages with 500 million nematodes for maize cultivation</i>
nemapom®	e-nema	Fruit cultivation: Codling moth, apple sawfly <i>Steinernema feltiae</i> , entomopathogenic nematodes <i>Packages with 10, 50 and 500 million nematodes</i>
nemastar®	e-nema	Vegetable cultivation: Cutworm, common crane fly larvae, mole crickets Lawn: Cutworm, mole crickets <i>Steinernema carpocapsae</i> , entomopathogenic nematodes <i>Packages with 10, 50, 250 and 500 million nematodes</i>
Nemasys® F	BASF SE	Ornamental plants: Fungus gnats (<i>Bradysia</i> spp.), western flower thrips (<i>Frankliniella occidentalis</i>), miner moths Mushroom production: Fungus gnats (<i>Lycoriella</i> spp.) <i>Steinernema felatae</i> 90 % <i>Useful nematodes for controlling harmful insects in the production of ornamental plants and mushrooms</i>
Nematode S	Dudutech	<i>Phasmarhabditis hermaphrodita</i> 1 % <i>Nematode S is a biological molluscicide containing infective juveniles of Phasmarhabditis hermaphrodita for the control of slugs and snails</i>
nematop®	e-nema	Berries, tree nursery crops: Otiorynchus larvae <i>Heterorhabditis bacteriophora</i> , entomopathogenic nematodes <i>Packages with 10, 50, 250 and 500 million nematodes</i>

2-6-6 Parasitic wasps

Tradename	Company	Application areas, Comments
Cephalonomia tarsalis Schlupfwespen; Getreide- Plattkäfer-Ameisenwespenchen	Biologische Beratung	Stock and harvested goods, warehouse, void space: Sawtoothed grain beetle (<i>Oryzaephilus surinamensis</i>) <i>Cephalonomia tarsalis</i> <i>One unit for 10 m² of empty space or one unit for 15 t poured grain</i>
Habrobracon hebetor Schlupfwespen; Mehlmottenschlupfwespe	Biologische Beratung	Stock and harvested goods, warehouse, void space: Harmful food moths of stored products (corn borer) <i>Habrobracon hebetor</i> <i>One unit for 10-15 m² of empty space or grain surface</i>
Lariophagus distinguendus Schlupfwespen; Lagererzwespe	Biologische Beratung	Stock and harvested goods, warehouse, void space: Granary weevil, rice weevil, lesser grain borer, drugstore beetle, corn weevil, tobacco beetle, whitemarked spider beetle, bean weevil, shiny spider beetle, golden spider beetle <i>Lariophagus distinguendus</i> <i>One unit for 10 m² of empty space or one unit for 15 t poured grain</i>

2-6-6-6 Trichogramma species

Tradename	Company	Application areas, Comments
Trichogramma evanescens Schlupfwespen	Biologische Beratung	Stock and harvested goods, warehouse, void space: Storage harmful food moths <i>Trichogramma evanescens</i> <i>For bagged and packaged stocked goods</i>

3 Plant strengtheners

3-1 Plant strengtheners on inorganic basis

Tradename	Company	Composition	Applications, Comments
Bio-Pflanzenspray für pilz-anfällige Pflanzen	Schacht	Potassium silicate preparation	Fruit trees, wine, other perennial woods: For health preservation of plants sensitive to fungi listing number: 026737-00/00
CutiSan	Biofa	Stone meal	Fruit cultivation, pome fruit: Reduction of fruit russeting listing number: 025659-00/00
FLORASOL®	Max F. Keller	Alkaline silica solution	Grapevines: General strengthening of the plant listing number: 025277-00/00
Mineral™ Green	AS AN	Sea water, well water	Dilute mineral in water: Concentration 4 %. Absorption through the roots listing number: 008236-00/00
Mineral™ Red	AS AN	Sea water, well water	Dilute mineral in water: Concentration 6 %. Spray on leaves. Absorption through the leaves. Blossoms can be sprayed as well listing number: 008238-00/00
Mineral™ Yellow	AS AN	Sea water, well water	Dilute mineral in water: Concentration 6 %. Spray on leaves. Absorption through the leaves. Blossoms can be sprayed as well listing number: 008237-00/00
Myco-Sin®	Biofa	Stone meal-plant extract-preparation	Arable farming, potatoes, cultivation of vegetables and fruits, pome- and stone fruit: Prevention of fire blight, storage diseases, Monilia, downy mildew and late blight listing number: 024997-00/00
Myco-Sin® VIN	Biofa	Stone meal-plant extract-preparation	Viticulture: Prevention of downy mildew (Peronospora), red fire disease and black spot disease listing number: 005658-00/00
PottaSol	Biofa	Potassium silicate	Viticulture: For more resistant leaves and fruits of vine varieties sensitive to Oidium and Botrytis listing number: 025240-00/00
proagro Baumweiß	Belchim	Quartz sand, paint	Pome- and stone fruit, tree nurseries: Protection from non parasitic impairments; trunk protection paint against frost cracks listing number: 025723-00/00
ProGrow-Flora 2500	Progress Agrar	Trace elements	listing number: 00A125-00/00 <i>Suitable for all agricultural and horticultural crops</i>

Tradename	Company	Composition	Applications, Comments
Siproplant	Witteler GmbH & Co. KG	Natural micromineral (ground), water	Arable farming, cultivation of vegetables, viticulture: Strengthening of cell walls and cell associations. Increases tolerance to stress; optimizes perspiration and evaporation rate listing number: 00A167-00/00

3-2 Plant strengtheners on organic basis

Tradename	Company	Composition	Applications, Comments
Ackerschachtelhalm Extrakt Compositum	Snoek GmbH	Common horsetail, tansy, wormwood, humus extract	Promotes cell hardening and the formations of the plants defense mechanisms listing number: 025248-00/00
Alginure Amin	Tilco	Vinasse, humic acid	Vitalisation and strengthening of the plant listing number: 007683-00/00 <i>Consists of natural and vegetable substances</i>
Aminosol-PS®	Lebosol	Preparation based on hydrolysed plant protein	All cultures: Decreases stress, enhances the wetting and adhesive effect and the leaf quality listing number: 025465-00/00
Aromatische Pflanzenpflege® Dr. Gumbel - BLATTPFLEGE	BIO-COSMETIC S	Ethanol, water, blend of essential oils	All cultures: Depending on culture 150-300 ml/ha in 1000-fold dilution with water listing number: 024945-00/00 <i>For strengthening the leaf function in vegetable- and fruit cultivation, viticulture, arable farming and of ornamental plants</i>
Aromatische Pflanzenpflege® Dr. Gumbel - BLÜTENPFLEGE	BIO-COSMETIC S	Ethanol, water, blend of essential oils	All cultures: Depending on culture 150-300 ml/ha in 1000-fold dilution with water listing number: 025070-00/00 <i>For strengthening the blossom function of vegetable- and fruit cultivation, viticulture, arable farming and of ornamental plants</i>
Aromatische Pflanzenpflege® Dr. Gumbel - WURZELPFLEGE	BIO-COSMETIC S	Ethanol, water, blend of essential oils	All cultures: Depending on culture 150-300 ml/ha in 1000-fold dilution with water listing number: 025069-00/00 <i>For strengthening the root function in vegetable- and fruit cultivation, viticulture, arable farming and of ornamental plants</i>
Baumharz warmflüssig	Nenninger	Resin	Fruit- and ornamental trees: Wound closure listing number: 007984-00/00
Baum-Pflaster	Schacht	Resin	Fruit- and ornamental trees: Wound closure listing number: 026553-00/00

Tradename	Company	Composition	Applications, Comments
Baumwachs Brunonia	Schacht	Resin	Fruit- and ornamental trees: Wound closure and grafting listing number: 007771-00/00
Baumwachs-Sprüh-Verband	Schacht	Resin	Fruit- and ornamental trees: Wound closure and grafting listing number: 036552-00/00
Bio-Pflanzenspray mit Rainfarn & Wermut, Stärkungsmittel-Konzentrat	Schacht	Extract from tansy and wormwood	listing number: 007994-00/00 <i>For health preservation of plants susceptible to pests</i>
Bio-Pflanzenspray mit Schachtelhalm & Hafer, Stärkungsmittel-Konzentrat	Schacht	Extract from common horsetail and oat	listing number: 007995-00/00 <i>For health preservation of plants susceptible to powdery mildew</i>
Bio-Pflanzenspray Zimmerpflanzen	Schacht	Aqueous extract from horseradish and oat	Indoor plants: For health preservation of plants susceptible to pests and fungi listing number: 008223-00/00
BlackHum	Phytosolution	20 % humic and fulvic acids	Promotes root formation, nutrient absorption, defence, resistance and elevation of yield listing number: 007928-00/00
Brennnessel Extrakt Compositum	Snoek GmbH	Nettle herb, cress herb / ethanol	Cultivation of fruits, vegetables, ornamental plants and viticulture: Strengthens the plant comprehensively listing number: 025249-00/00
ComCat	AgraForUm	Plant extract, lactose	Cultivation of vegetable, fruits, sports and landscape lawns: Strengthening the plants. For the promotion of the plant's own resistance listing number: 008106-00/00
Equisetum Plus	Biofa	Plant extract preparation	Vegetable cultivation, pome fruits, viticulture: Prevention of powdery mildew, Oidium, fruit rot and storage diseases as well as general strenghtening of the plant listing number: 024809-00/00
Herbagreen fluisan	Sanovita	Water, plant extract, hop tanning agent extract	All crops: General strenghtening of the plant listing number: 007882-00/00 <i>Plant strengthening agent for all crops</i>
ILSAC-ON	ILSA S.p.A.	Enzymatic hydrolysate of vegetable tissue of the family of Fabaceae	Eggplant, berry, salad, tomato: Elevation of yield and quality listing number: 026804-00/00
Kanne Bio Brottrunk für Pflanzen	Kanne	Water, organic wheat, organic rye, organic oat	Fruit cultivation, vegetable cultivation, viticulture listing number: 025232-00/00
Kanne Bio Fermentgetreide flüssig für Pflanzen	Kanne	Water, organic rye, organic wheat, organic oat	Cultivation of crops and cereals, flowers, soil treatment, cultivation of vegetables listing number: 025231-00/00

Tradename	Company	Composition	Applications, Comments
Lebermooser	Moser Niem-Handel	Alcoholic aqueous plant extract from liverwort	General strengthening of plants such as tomatoes, peppers, potatoes, cucumbers, cabbage, wine, apple, pear, peach, cherry, roses, cherry laurel, rhododendron, box trees listing number: 0125102-00/00
mOlnasa®	Hannß	Whey powder for spraying, naturally sour	Plant strengthening for all cultures listing number: 025267-00/00
Myco-Sin® VIN	Biofa	Stone meal-plant extract-preparation	Viticulture: Prevention of downy mildew (Peronospora), red fire disease and black spot disease listing number: 005658-00/00
SOJALL VITANA	SOJALL	Lactic Acid, hydrogen peroxide < 5 %, sorbic acid, silicon dioxide	Fruit, vegetables, viticulture, arable farming: Strengthening of resistance to biotic and abiotic damaging factors listing number: 008020-00/00
Tillecur®	Biofa	Plant extract preparation	Arable farming: wheat, spelt: Seed treatment for the prevention of Tilletia caries on winter wheat and spelt listing number: 025031-00/00
Triaminol	Biolchim	Enzymatic hydrolysate of vegetable tissue of the family of Fabaceae	Eggplant, strawberry, salad, tomato: Elevation of yield and quality listing number: 026804-00/00 (IIsac-on)
Trimona Baumwachs	Schacht	Resin	Fruit- and ornamental trees: Wound closure and grafting listing number: 007896-00/00
VitoVin-Pflanzenstärkung	RLP	Grape seed extract	General strengthening of plants for better resistance against fungal pathogens listing number: 008266-00/00

3-4 Homeopathic plant strengtheners

Tradename	Company	Composition	Applications, Comments
Biplantol agrar	Bioplant	Homoeopathic preparation	All crops, e.g. fruits, vegetables, herbs, ornamental plants, herbaceous plants, trees, arable plants and for horticulture and landscaping: For general health preservation, regeneration and strengthening as well as for the reduction of stress on plant cultures and trees listing number: 024733-00/00
Biplantol H forte NT	Bioplant	Homoeopathic preparation	Hops: For general health preservation, regeneration and strengthening of hops against fungal diseases listing number: 024742-00/00

Tradename	Company	Composition	Applications, Comments
Biplantol mykos v forte	Bioplant	Homoeopathic preparation	All crops, e.g. fruits, vegetables (potatoes, tomatos, herbs etc.), arable plants, herbaceous plants, woods from tree nurseries and ornamental plants: For general health preservation and strengthening of trees and plants against fungal diseases listing number: 025382-00/00
Biplantol X2 forte	Bioplant	Homoeopathic preparation	All crops, e.g. ornamental plants, trees, bushes, vegetables, herbs, fruit- and berry groves and for horticulture and landscaping: For general health preservation and strengthening against harmful insects listing number: 025026-00/00
Greengold	Phytosolution	D30 from Ca, K, Mg, B, Se, Co, Cu, Mn, Mo, Fe, Zn, germanium, silica, glucuronic - and gray humic acids, polysaccharides, glucanes, xylose, olivine, worm humus and diverse plant extracts	All cultures, soil, manure, compost: Health preservation of the plants (in combination with VigoSol). For augmentation and activation of microbe preparations (VigoSol), improvement of the soil structure listing number: 024955-00/00
Grünkraft Pflanzenstärkungsmittel für Obst und Gemüse	Grünkraft	Rose quartz, quartz, Clematis vitalba, Chamomilla, Tilia Cordata blossoms	All cultures: Plant strengthening, increases resistance against diseases and pests; taste improvement listing number: 24906-00/00 <i>Fruits and vegetables show high resistance against diseases and pest infestation; taste improvement</i>
IN-WA-QUARZ	Inwa	Preparation based on quartz, NaCl (salt) and informed water	Potatoes, sugar beets, corn, vegetables, fruit, roses, garden, vine, rape: Increases resilience against nematodes, viral- and fungal diseases listing number: 026241-00/00

4 Products for cleaning, disinfection and hygiene

4-1 Cleaning and disinfection products for milking equipment

Tradename	Company	Applications	Composition, Comments
CircoFlush PE15-N	GEA Farm Technologies	Disinfection agent on the basis of peracetic acid for the use in Backflush-systems	Acetic acid 15-18 %, Hydrogen peroxide in solution 10-25 %, Peracetic acid 14-17 % BAuA-No.: N-13962, N-72098
CircoFlush PE5	GEA Farm Technologies	Disinfection agent on the basis of peracetic acid for intermediate cluster disinfection and the disinfection of milking systems	Acetic acid 6-10 %, Hydrogen peroxide in solution 20-30 %, Peracetic acid 5 % BAuA-No.: N-13966, N-72099
Hydrosan Stabil	WIGOL	For the disinfection of milking machines and milking equipment, for the disinfection of stables and watering systems	Acetic acid, Hydrogen peroxide, Peroxyacetic Acid 15 % IHO-listing BAuA-No.: N-14834 <i>Container size: 25 kg</i>
INO GRIF	Kersia	Decontamination of milking equipment. Liquid concentrate, intended exclusively for professional use	Hydrogen peroxide 14,5 %, Peroxyacetic acid 5 % BAuA-No.: N-36652
KENOCID 2100 5%	CID LINES	For the cleaning and disinfection of pipeline milking systems, bucket milking systems, milk harness, milk cooling troughs, milk containers and immersion coolers in farming	Hydrogen peroxide ca. 20 %, Peracetic acid ca. 5 % BAuA-No.: N-34490, N-44974, N-44975
Maxi - Clar Öko A	Waldmann	Cleaning agent for milking machines, alkaline, liquid	Potassium hydroxide 2-5 %, Sodium hydroxide 30-40 %
Maxi - Clar Öko S	Waldmann	Combined cleaning and disinfection agent for milking equipment. Application concentration: 0,5 %	Peracetic acid 3,2 % BAuA-No.: N-52130
neoseptal PE 15	Dr. Weigert	Disinfection of milking- and milk cooling systems. For intermediate milking cluster disinfection, bactericidal, fungicidal, sporicidal. Application: 0,3-1 % at 20-40°C	Hydrogen peroxide 10-25 %, Peracetic acid 15 % BAuA-No.: N-62620, N-68483
ORGANIC PURE	Anzenberger	Suitable for stables, floors, tractors, equipment, machines, facility cleaning (surfaces, kitchens, etc.), high-pressure steam cleaning	Organic polymer < 5 % <i>Biological high-performance cleaner, completely biodegradable</i>
P3-romit® DES	Ecolab	Liquid acidic disinfection agent based on peracetic acid for intermediate milking cluster disinfection and against cross-contamination	Peracetic acid 15 % BAuA-No.: N-19486
Sonett Flächendesinfektion	SONETT	For the disinfection of equipment and work surfaces	Oil from lavender and sage < 1 %, Vegetable alcohol 70 % listed by DVG BAuA-No.: N-20352, N-20357

4-1-1 Acidic products			
Tradename	Company	Applications	Composition, Comments
ANTI-GERM® REMINOX	Kersia	Cleaning agent for the milk- and food processing industry (milking mashines, milking plants); 0,5 %, 40-60°C	Peracetic acid 1,8 % certified by DLG BAuA-No.: N-73402
BioProNatur Reinigung	BioPro Natur	Cleaning of floors, tiles, machines, equipment, facilities in animal husbandry. Creation of biofilm by acidic lactic acid cultures	Herbs 0,5 %, Lactic acid 0,4 %, Sodium chloride 0,1 %, Sugar cane molasses 4,4 %, Water 94,7 % <i>Has a high cleaning performance due to lactic acid cultures. The probiotic balance is maintained by biofilm</i>
CircoGreen SFM	GEA Farm Technologies	Disinfection agent	Acetic acid 6-10 %, Hydrogen peroxide 20-25 %, Peracetic acid 5 % BAuA-No.: N-73207
CircoPure N SFM	GEA Farm Technologies	Low temperature cleaning for all water hardness. Disinfection agent based on hydrogen peroxide for tank- and CIP-cleaning	Hydrogen peroxide 5,25 % BAuA-No.: N-66051
Diemolan sauer	Diemer	Acidic cleaning agent for milking plants	Acetic acid 20 %, Citric acid 5 %
Oxy Brosse	BouMatic	Sanitation of milking equipment. Use by professional operators only	Acetic acid 5-10 %, Hydrogen peroxide 23 %, Peracetic acid 4,9 % BAuA-No.: N-41029
Peroxid Aktiv	Diemer	Removal of milkstone	Acetic acid 10 %, Hydrogen peroxide 3 %, Peracetic acid 1 % BAuA-No.: N-77674
Wofasteril® classic	KESLA PHARMA	Hygiene agent for animal stables, facilities and equipment in animal husbandry	Hydrogen peroxide 8-35 %, Peroxyacetic acid 24-40 % certified by DLG REACH: 17-2120084337-51-0000 <i>Application as single product or in the Wofasteril combined procedure with alcapur / alcapur E</i>
Wofasteril® MZ	KESLA PHARMA	Cleaning agent for rinsing milking equipment	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG REACH: 17-2120084337-51-0000
Wofasteril® Premium	KESLA PHARMA	For surface disinfection of animal stables, facilities and equipment in animal husbandry	Acetic acid 11-17 %, Hydrogen peroxide 21-25 %, Peroxyacetic acid 14-17 % IHO-listing BAuA-No.: N-68660 <i>Application as a solo product or in combination with alcapur® E Premium</i>
4-1-1-1 Acidic disinfectants for milking equipment			
Tradename	Company	Applications	Composition, Comments
eimú® TecSolution-Des	Eimermacher	Intermediate milking cluster disinfection based on lactic acid	L-(+)-lactic acid 76,2 % BAuA-No.: N-68225
Ökoron® 18	FINK TEC	Milking plants and milking equipment	Nitric acid 8 %, Peracetic acid 2,5 % BAuA-No.: N-73111, N-73934

Tradename	Company	Applications	Composition, Comments
SPULMICID PLUS	Kersia	For decalcifying milking plants, usage preferably in the morning	Nitric acid 26,1 % certified by DLG BAuA-No.: N-19821

4-1-1-2 Acidic cleaning agents for milking equipment

Tradename	Company	Applications	Composition, Comments
ASIRAL Melkperfekt Bio-S	ASIRAL	For acidic cleaning of milking plants, milk tanks and milk cooling systems	Nitric acid 43 %
Bio Tec Öko MS	Bio Tec	For acidic cleaning of milking systems. Suitable for rinsing mashines, milking pipelines, milk cooling tanks and for manual cleaning	Formic acid 0,085 %, Glycolic acid 0,06 %, Lactic acid 1 %, Sulphuric acid 28,8 % <i>Acidic surfactant containing liquid concentrate to use as milking system cleaner</i>
calgonit Bio Tankreiniger	Calvatis	Tank cleaner for milk cooling plants	2-(2-Butoxyethoxy)ethanol 3-4 %, Citric acid 1-5 %, Methanesulfonic acid 14-15 %
calgonit perfecto SF	Calvatis	Cleaner for milking and cooling systems	Citric acid 1-5 %, Methanesulfonic acid 14-15 %
Des P15%	Bio Tec	Disinfectants and cleaning agents for facilities and equipment in animal husbandry. Also suitable for the food industry	Peracetic acid 15 % BAuA-No.: N-17102, N-36497 <i>Fast and cold effective cleaning and disinfecting agent</i>
Purin ST	DeLaval GmbH	Acidic cleaning agent for milking equipment and cooling tanks. For professional use only	Nitric acid (40-50 %) 88,2 %
Wofasteril® MZ	KESLA PHARMA	Cleaning agent for rinsing milking equipment	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG REACH: 17-2120084337-51-0000

4-1-2 Alkaline products

Tradename	Company	Applications	Composition, Comments
alcapur® E Premium	KESLA PHARMA	Buffer additive for odourless and material-saving Wofasteril Premium application (Wofasteril Premium-Kombiverfahren)	Sodium hydroxide 5-25 % <i>Wetting agent free buffer additive for Wofasteril Premium Combi process</i>
ALKA REI	WIGOL	For cleansing milking machines, milking equipment, pipes and milk tanks. Application: 1-5 %, room temperature to 90°C, 20-40 minutes	Sodium hydroxide > 30 %
BTS 7020	Bio Tec	Milking plants, collecting tanks - also suitable for the food industry	Potassium hydroxide 1 %, Sodium hydroxide 10,5 % <i>Alkaline liquid concentrate for cleaning milking machines and collection containers</i>
CircoPure AFM	GEA Farm Technologies	Chlorine- and QAC-free detergent for CIP-cleaning and milk tanks	Sodium hydroxide < 30 %
DeLaval Chlorine free detergent 25	DeLaval GmbH	For alkaline cleaning of milking machines and milk tanks	Sodium hydroxide 15-30 %
Diemolan alkalisch	Diemer	Alkaline detergent for milking plants	Potash lye 28,5 %

Tradename	Company	Applications	Composition, Comments
DM CLEAN ECO	CID LINES	Alkaline detergent for milking- and milk cooling plants, including milking robots (automatic milking systems)	Sodium hydroxide 15-30 %
FT 61 CIP	FINK TEC	Cleaner for milking machines, alkaline, liquid	Potassium hydroxide 2-5 %, Sodium hydroxide 30-40 %
FT 72 CIP	FINK TEC	Cleaning agent for milking equipment: Application concentration 0,5-2 %	Sodium hydroxide 20-30 %
neomoscan FA 28	Dr. Weigert	For cleaning milking machines and milk tanks	Potassium hydroxide 10-20 %, Sodium hydroxide 1-10 %
San Alcalin SC	BouMatic	Cleaner for milking equipment and milk cooling tanks. Use by professional operators only	Sodium hydroxide 25-35 % certified by DLG

4-1-2-2 Alkaline cleaning agents for milking equipment

Tradename	Company	Applications	Composition, Comments
ASIRAL Melkperfekt Bio-A	ASIRAL	For alkaline cleaning of milking plants, milk tanks and milk cooling systems	Caustic soda 65 %
Careox Eiweißlöser	Oekotec	Alkaline cleaner for installations and equipment. Surface cleaning in cheese factories, slaughterhouses, cutting plants and milk plants	Fully decalcified water > 94 %, Organic plant soap < 5 %, Sodium hydroxide < 1 % <i>Dermatest "very good"</i>
Careox Eiweißlöser -K-	Oekotec	Alkaline cleaner for installations and equipment. Surface cleaning in cheese factories, slaughterhouses, cutting plants and milk plants	Fully decalcified water > 93 %, Organic plant soap < 5 %, Sodium hydroxide < 2 %
eimü® Alkalit OC	Eimermacher	Liquid detergent for daily cleaning of milking machines and milk cooling tanks	Sodium hydroxide 33 %
Melklauge	Uni Sapon	Alkaline cleaner for milking plants	Methylglycinediacetic acid 4 %, potassium hydroxide 10 %, sodium silicate 15 % <i>Ecological acidic foam-free cleaning agent for the dairy industry</i>
Melklauge - Alkalischer ökologischer Reiniger für die Biomilcherzeugung	Christoph Fischer	For the cleaning of milking plants and milk dishes, CIP and cycle cleaning, also as alkaline special cleaner. Dissolves protein, fat and other dirt residues. Application concentration of 0.5 %-1 % at 50-75°C	Methylglycinediacetic acid, Potassium hydroxide, Sodium silicate <i>Alkaline, biodegradable cleaning agent for the dairy industry. Suitable for daily cleaning, high material protection</i>
ORGANIC PURE	Anzenberger	Suitable for stables, floors, tractors, equipment, machines, facility cleaning (surfaces, kitchens, etc.), high-pressure steam cleaning	Organic polymer < 5 % <i>Biological high-performance cleaner, completely biodegradable</i>

4-2 Cleaning and disinfection products for buildings and installations for livestock production

Tradename	Company	Applications	Composition, Comments
AGACLEAN NS	Kersia	Is used manually or by means of sprayers or high-pressure equipment in stables, slaughterhouses, smokehouses or other industrial facilities	Potassium hydroxide 50 %
alcapur® E	KESLA PHARMA	Buffer additive for odorless and gentle application with Wofasteril	Sodium hydroxide 5-25 % <i>Buffer additive without wetting agent for the Wofasteril combined procedure and 1+1 Wofasteril SC super (if no foam is wanted)</i>
ALDEKOL DES® AKTIV	THESEO	Acidic disinfection agent for surfaces with a great range of activity and strong penetration	Peracetic acid 15,39 % listed by DVG, IHO-listing BAuA-No.: N-12944
AMPHOKAL nicht schäumend	THESEO	System cleaner for livestock watering systems and liquid feeding systems	Potassium hydroxide 50 %
ANTI-KEIM 50	NEOVIA	Disinfection of the stables	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272
BioProNatur Reinigung	BioPro Natur	Cleaning of floors, tiles, machines, equipment, facilities in animal husbandry. Creation of biofilm by acidic lactic acid cultures	Herbs 0,5 %, Lactic acid 0,4 %, Sodium chloride 0,1 %, Sugar cane molasses 4,4 %, Water 94,7 % <i>Has a high cleaning performance due to lactic acid cultures. The probiotic balance is maintained by biofilm</i>
Bonimal H Hydrocare	BayWa	Cleaning and disinfecting agents for drinking systems	Hydrogen peroxide 49,4 % BAuA-No.: N-75535
BTSR Bio Tier- und Stallreiniger	Hanse	Cleaning of stable- and lying area surfaces, cleaning of hoofs, coat care	Lactic acid 2 %, Organic herb extracts, Probiotic lactic bacteria
calgonit sterilid AS	Calvatis	Surface disinfectant. Disinfection agent for buildings and installations for livestock production	Formic acid 65 % IHO-listing BAuA-No.: N-75057
calgonit sterilid forte 15	Calvatis	Disinfection of the stables	Acetic acid 10-25 %, Hydrogen peroxide 10-25 %, Peracetic acid 10-25 % listed by DVG, IHO-listing BAuA-No.: N-16510, N-16511, N-16513, N-16514, N-16515
CID 2000	CID LINES	Disinfectant and pH-regulating additive for drinking water	Hydrogen peroxide ca. 20 %, Peracetic acid ca. 5 % BAuA-No.: N-18068, N-60976
CID CLEAN	CID LINES	Disinfectant and system cleaner for common watering systems in the animal production	Hydrogen peroxide ca. 50 % BAuA-No.: N-18070, N-60979

Tradename	Company	Applications	Composition, Comments
DeLaval PeraDis	DeLaval GmbH	Intermediate milking cluster disinfection, disinfection of stables, disinfection of milking plants, 30-100 ml/10 l, ph 0,5 (100 %)	Acetic acid 5-10 %, Hydrogen peroxide 20-30 %, Peracetic acid 5-10 % BAuA-No.: N-70754
Huwa-San VET 50	NEOVIA	Disinfection agent for stables, trough water systems, humidification systems, surfaces	Hydrogen peroxide 49 - 49,9 % certified by DLG BAuA-No.: N-70458
Hydrosan Stabil	WIGOL	For the disinfection of milking machines and milking equipment, for the disinfection of stables and watering systems	Acetic acid, Hydrogen peroxide, Peroxyacetic Acid 15 % IHO-listing BAuA-No.: N-14834 <i>Container size: 25 kg</i>
INDU 5000	THESEO	Cleaning of drinking water systems / drinking lines	Peracetic acid 56 g/l
INTERCLEAN®TW	InterHygiene	Cleaning and disinfection of drinking water systems	Hydrogen peroxide 49,9 % BAuA-No.: N-15948, N-15946
INTERSTERIL®	InterHygiene	Disinfection agent for stables against bacteria, tuberculosis bacteria, fungi, viruses and spores	Peracetic acid 15 % listed by DVG, IHO-listing BAuA-No.: N-15343, N-15346, N-17215
Intra Hydrocare	Behn-Meyer	Cleaning and disinfection agent for trough water systems	Hydrogen peroxide 49,4 % BAuA-No.: N-72635
Lerasept® Aktiv	Stockmeier	Cleaning and disinfecting agent for stable surfaces	Peracetic acid 4,94 % IHO-listing BAuA-No.: N-70323
Lerasept® Forte	Stockmeier	Disinfection agent for surfaces. For the disinfection of trough water systems for animals. Intermediate milking cluster disinfection	Peracetic acid 15,39 % IHO-listing BAuA-No.: N-70313
Lerasept® Spezial	Stockmeier	Surface disinfection by spraying or immersion bath, disinfection of boots and tyres	Peracetic acid 4,84 % IHO-listing BAuA-No.: N-70316
MS Megades Oxy	Schippers	Disinfectant for livestock facilities	Hydrogen peroxide 7,8 %, Peracetic acid 2,4 % BAuA-No.: N-68456 <i>Disinfection of stables and adjacent areas in farms</i>
Ökoron® 5 AHC	FINK TEC	Cleaning and disinfection of livestock housing, facilities and equipment in animal husbandry	Nonionic tenside, Peracetic acid 5 % listed by DVG BAuA-No.: N-73956 <i>Acidic, foamable surface disinfectant with a cleaning effect and an extensive biocidal spectrum of action</i>
Ökoron® SR	FINK TEC	Ecological, foamable detergent concentrate for all washable surfaces	Molke > 95 % EU Ecolabel tested
ORGANIC PURE	Anzenberger	Suitable for stables, floors, tractors, equipment, machines, facility cleaning (surfaces, kitchens, etc.), high-pressure steam cleaning	Organic polymer < 5 % <i>Biological high-performance cleaner, completely biodegradable</i>

Tradename	Company	Applications	Composition, Comments
SYSTEMCLEAN	THESEO	Cleaning of watering systems / drinking lines: for removing organic contamination and residue in watering systems for poultry and pigs	Hydrogen peroxide, stabilized 595 g/l BAuA-No.: N-13038, N-13040, N-13044, N-13047
VENNO VET 1 super	Menno	Surface disinfection agent for stables and stable equipment	Formic acid 55 % certified by DLG, listed by DVG BAuA-No.: N-11678, N-32966

4-2-2 Products for cleaning and disinfection

Tradename	Company	Applications	Composition, Comments
AQUASTERIL®	InterHygiene	Cleaning and disinfection agent for watering systems. Removal of coatings, effective against bacteria, fungi and algae	Hydrogen peroxide 26,5 %, Peracetic acid 5 % BAuA-No.: N-55852, N-55851
Careox Eiweißlöser	Oekotec	Alkaline cleaner for installations and equipment. Surface cleaning in cheese factories, slaughterhouses, cutting plants and milk plants	Fully decalcified water > 94 %, Organic plant soap < 5 %, Sodium hydroxide < 1 % <i>Dermatest "very good"</i>
Careox Eiweißlöser -K-	Oekotec	Alkaline cleaner for installations and equipment. Surface cleaning in cheese factories, slaughterhouses, cutting plants and milk plants	Fully decalcified water > 93 %, Organic plant soap < 5 %, Sodium hydroxide < 2 %
D 50	CID LINES	Disinfection agent for surfaces	Hydrogen peroxide 22 %, Peroxyacetic acid 5,5 % listed by DVG BAuA-No.: N-14374, N-24791
DESINTEC® WH-R Aktiv Plus	AGRAVIS	Acidic high performance cleaner for surfaces in stables, watering systems and liquid feeding units. View application instructions. Only for professional use	Hydrogen peroxide 21 %, Peracetic acid 10 % listed by DVG BAuA-No.: N-66796, N-66797, N-66798
Envikal Green	Envisal	Cleaning agent for stables	Lye, Needle soap
MS Foam ECO	Schippers	Cleaning agent	Liquid coco soap 7,5 %
Ökoron® 12	FINK TEC	Disinfection agent based on peracetic acid	Hydrogen peroxide 21-24 %, Peracetic acid 15 % BAuA-No.: N-19448, N-56975
Ökoron® 13	FINK TEC	Acidic disinfection agent based on peracetic acid	Nonionic surfactants, Peracetic acid 2,8 % BAuA-No.: N-12367, N-63710, N-63711
ORGANOSEPT NEU	H. Wilhelm Schaumann	Surface disinfection agent for stables and stable equipment	Formic acid 55 % listed by DVG BAuA-No.: N-53509

4-2-2-1 Disinfectants for buildings and installations for livestock production

Tradename	Company	Applications	Composition, Comments
AGACID 5+	Kersia	Disinfection of animal stables, facilities and equipment in animal husbandry	Hydrogen peroxide 26,3 %, Peracetic acid 4,75 % listed by DVG BAuA-No.: N-65997

Tradename	Company	Applications	Composition, Comments
AGACID AKTIV	Kersia	Disinfection of animal stables, facilities and equipment in animal husbandry	Hydrogen peroxide 23 %, Peracetic acid 15 % listed by DVG BAuA-No.: N-73378
Aldovet 5+	Lysoform Vetfarm	Disinfection agent developed especially for the use in agriculture. Combined bactericide, virucide and fungicide effect	Peracetic acid 5 % BAuA-No.: N-58552
Aldovet AS	Lysoform Vetfarm	Surface disinfection agent developed especially for the use in commercial animal husbandry	Formic acid 65 % listed by DVG, IHO-listing BAuA-No.: N-57920
Antosal	Envisal	Disinfection of stable facilities	Formic acid BAuA-No.: N-71074
BTS 9010	Bio Tec	Acid foam cleaner concentrate. Also suitable for the food industry	Lactic acid 5,6 % BAuA-No.: N-76471 <i>Acid foam cleaner with disinfection</i>
Des P15%	Bio Tec	Disinfectants and cleaning agents for facilities and equipment in animal husbandry. Also suitable for the food industry	Peracetic acid 15 % BAuA-No.: N-17102, N-36497 <i>Fast and cold effective cleaning and disinfecting agent</i>
FaWo Eco	Farmworker	Surface disinfection of facilities and equipment in animal husbandry	Formic acid 65 % listed by DVG BAuA-No.: N-75679 <i>Surface disinfectant specially developed for use in conventional and organic livestock farming</i>
OXIDAN EXTRA	NOVADAN	Surface and equipment disinfection within the food industry, agriculture, and transportation sector	Peracetic acid 5 % IHO-listing BAuA-No.: N-43813, N-71473, N-43886 <i>With bactericidal and fungicidal effect, active against viruses</i>
Oxisal	Envisal	Cleaning and disinfection of stable facilities (drinking water pipelines)	Hydrogen peroxide BAuA-No.: N-63166
PROXITANE® AHC	Solvay	Surface disinfection for facilities and equipment in animal husbandry, food- and beverage processing; CIP-product for milking systems	Acetic acid 10 %, Hydrogen peroxide 21 %, Peracetic acid 5 % listed by DVG BAuA-No.: N-21285, N-25126, N-25127
Sorgene Xtra	BASF SE	Acid surface disinfectant concentrate based on peracetic acid for the disinfection of housing and stabling facilities	Peracetic acid 5 % listed by DVG BAuA-No.: N-58365
Sorgene Xtra	COS Ohlsen	Surface disinfection of facilities and equipment in animal husbandry	Acetic acid > 10 - < 15 %, Hydrogen peroxide > 20 - < 25 %, Peracetic acid > 5 - < 10 % listed by DVG BAuA-No.: N-58365 <i>Acidic surface disinfection concentrate based on hydrogen peroxide and peracetic acid</i>

4-2-2-2 Cleaning agents for buildings and installations for livestock production

Tradename	Company	Applications	Composition, Comments
BTS 8000	Bio Tec	Alkaline liquid concentrate for foam cleaning. Also suitable for the food industry	Potassium hydroxide 1 %, Sodium hydroxide 8,25 %
BTS 9000	Bio Tec	Acid foam cleaner concentrate. Also suitable for the food industry	Citric acid 15-30 %
Careox Stallreiniger	Oekotec	Alkaline detergent for equipment. Surface cleaning in animal husbandry, cleaning of milking equipment	Fully decalcified water > 94 %, Organic plant soap < 5 %, Sodium hydroxide < 1 % <i>Dermatologically tested: Dermatest "very good"</i>
eMC® STALLREINIGER	Multikraft	For large and heavily soiled surfaces. It can prevent the resettlement of pathogenic germs in the stable in the long term	Lemon essence (Citric acid) < 5 %, Natural scents < 5 %, Non-ionic surfactant (Alcohol) < 5 % <i>Contains active microorganisms</i>
EMIKO® Stallreiniger	EMIKO	All-purpose detergent for cleaning all surfaces in the stable	EM Effektive Mikroorganismen® (effective microorganisms), Ethanol, Vinegar
Envikal NS	Envisal	Cleaning and disinfection of stable facilities (drinking water pipelines)	Potassium hydroxide, Water
IGAVET Schaumreiniger Xtra	COS Ohlsen	Surface cleaning agent for facilities and equipment in animal husbandry	Non-ionic tenside 5 %, Potassium silicate solution < 2 %, Sodium hydroxide 30 % <i>Liquid, alkaline special cleaner for the elimination of heavy contaminations on floors, stable surfaces and equipment</i>
ORGANIC PURE	Anzenberger	Suitable for stables, floors, tractors, equipment, machines, facility cleaning (surfaces, kitchens, etc.), high-pressure steam cleaning	Organic polymer < 5 % <i>Biological high-performance cleaner, completely biodegradable</i>

4-3 Products for the hygiene of stables

Tradename	Company	Applications	Composition, Comments
Bonimal H Agroc cell Floordry	BayWa	Stable bedding	Calcium magnesium carbonate, Calcium sulphate
BreCalSan	Breckweg	Bedding powder for the hygienic treatment of running and lying surfaces in animal husbandry	Calcium carbonate 80 %, Calcium hydroxide 20 % BAuA-No.: N-36234
Deuto-Cal	Lukeneder	Dry foot bath. Germ pressure reduction by pH-increase, hardening of the claws by drying	Calcium magnesium carbonate 10 %, Calcium magnesium oxide 85 %, natural minerals 5 % BAuA-No.: N-33398
Deuto-Mix	Lukeneder	Stable bedding for cubicles. Lime-straw-mattress. Germ pressure reduction by pH-increase, drying, slip resistance and resting comfort	Calcium magnesium carbonate 35 %, Calcium magnesium oxide 60 %, natural minerals 5 % BAuA-No.: N-33399

Tradename	Company	Applications	Composition, Comments
PiP AHS Animal House Stabilizer	MSH Moderne Stallhygiene	Stabilises the dominance of good bacteria, represses pathogenic germs by nebulising over the animals. 100 % ecological procedure	Probiotic bacillus ferment 100 %
4-3-1 Bedding materials			
Tradename	Company	Applications	Composition, Comments
calgosec Stalleinstreu	Calvatis	Stable bedding	Essential oils 0,4 %, Stone meal 99,6 %
Diatomin Streugranulat	Agrinova	Bedding as drying agent in animal stables, granulated; can be applied in combination with other bedding materials. Binds odours	Diatomaceous earth, calcined 65 %, Montmorillonite, calcined 35 % <i>Natural bedding granulate with high absorbency to bind moisture and unpleasant odours. Suitable for all types of animals</i>
DOLOMAG® beach	Rheinkalk Lhoist	For producing a lime-straw-mattress. High lying comfort contributes to the protection of joints and hoofs. Prolongs the stay in cubicles	Calcium magnesium carbonate 100 %
DOLOTON plus	Klose	Lime-straw-mattress for cubicles. Binds moisture, odorous substances, nutrients	Calcium carbonate 70 %, Magnesium carbonate 5 %, Potassium oxide 0,5 %, Silicon dioxide 23,4 %
IPUSagro H 800	IPUS	Bedding material to improve the climate and hygiene in the stable. High absorption of water, ammonia and odours. 50g/m ² /day	Clinitolilite-zeolite
KSM Kalk	DüKa	Is used in combination with straw and water as a base in dairy barns with deep-set boxes	Calcium magnesium carbonate 95-97 %
KSM Kalk alkalisch	DüKa	Is used in combination with straw and water as a base in dairy barns with deep-set boxes	Calcium magnesium carbonate, Calcium-magnesium oxide or calcium hydroxide BAuA-No.: N-75890, N-75889, N-75888, N-75884, N-75886
LIGNOCEL® Combi-Plus	Rettenmaier	Natural bedding with low dust levels for agricultural farm animals	Untreated wood fiber materials with natural minerals
Limasan	Otterbein	For stables and cubicles: litter powder, lime straw mattress	Natural limestone 100 % <i>Microfine calcium carbonate from shell limestone as litter powder</i>
MS DryCare	Schippers	Bedding material as drying powder	<i>Suitable for poultry-, bovine- and pig husbandry</i>
MS PoultryCare	Schippers	Bedding material as hygienic powder	<i>For poultry husbandry</i>
MS Uni-Cal	Schippers	Hygiene powder for bedding material: 100-300 g/m ²	Calcium carbonate 100 %
Rakonit ultra	Kohaupt	Stable bedding; can also be used as plumage bath	Bentonite 10 %, Calcium carbonate 90 %

4-3-2 Hygiene products

Tradename	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection agent for animal stables, facilities and equipment in animal husbandry	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-56745 , N-43206, N-43207, N-43208 <i>1+1 Wofasteril SC super is a two-components-product, consisting of the component Wofasteril SC super and the component alcapur/alcapur E</i>
Agrofloor extra	Hähnel & Möhlenkamp	Bedding product with a high degree of fineness to bind moisture and increase slip resistance. Can be applied permanently in the animal area	Calcium magnesium carbonate
alcapur® E	KESLA PHARMA	Buffer additive for oderless and gentle application with Wofasteril	Sodium hydroxide 5-25 % <i>Buffer additive without wetting agent for the Wofasteril combined procedure and 1+1 Wofasteril SC super (if no foam is wanted)</i>
alcapur® E Premium	KESLA PHARMA	Buffer additive for odourless and material-saving Wofasteril Premium application (Wofasteril Premium-Kombiverfahren)	Sodium hydroxide 5-25 % <i>Wetting agent free buffer additive for Wofasteril Premium Combi process</i>
BedCide EU	BouMatic	Mineral complex with a drying effect. Use specified for professional users only	Calcium Carbonate, Kaolinite, Mica, Quartz
Bergo CuraDes plus®	Bergophor	Stable bedding powder with germ reducing effect: especially skin-friendly	Calcium magnesium oxide 5-20 %, Calcium magnesium tetrahydroxide 5-20 % BAuA-No.: N-38286
BERGO® CuraMol G	Bergophor	Dry foot bath for poultry	Micro mineral
BIOCOL	BIOCO	For binding ammonia and dust; also suitable for udder cleaning	Potash soap, Vegetable oils and extracts
BIOCOSi	BIOCO	For binding ammonia and reducing germ density; also for dry foot bath	Bacteria growing medium, Natural silicates
biofiMUM S 87	Schneider	Hygienic lime for the animals' staying area	Anhydrite 91 %, Calcium hydroxide 9 % <i>Can be applied in liquid or dry form</i>
BioProNatur Reinigung	BioPro Natur	Cleaning of floors, tiles, machines, equipment, facilities in animal husbandry. Creation of biofilm by acidic lactic acid cultures	Herbs 0,5 %, Lactic acid 0,4 %, Sodium chloride 0,1 %, Sugar cane molasses 4,4 %, Water 94,7 % <i>Has a high cleaning performance due to lactic acid cultures. The probiotic balance is maintained by biofilm</i>
Careox Stallreiniger	Oekotec	Alkaline detergent for equipment. Surface cleaning in animal husbandry, cleaning of milking equipment	Fully decalcified water > 94 %, Organic plant soap < 5 %, Sodium hydroxide < 1 % <i>Dermatologically tested: Dermatest "very good"</i>

Tradename	Company	Applications	Composition, Comments
Cumbasil®	Witteler GmbH & Co. KG	For improving hygiene in stables and for the general promotion of animal health. Can also be used for mineral-straw-mattresses	Micro mineral 100 %
Cumbasil® Mite	Witteler GmbH & Co. KG	Drying bath for poultry, naturalness in animal husbandry, drying of the scratching area, animal activity, environment improvement	Micro-Mineral 100 %
Dedoldes	Wünschendorfer	Bedding lime for natural hygiene in animal husbandry	Calcium magnesium oxide 10-80 % BAuA-No.: N-33271
DEKAMIX, Hygienekalk für die Tierhaltung	DüKa	Use as hygienically effective bedding material in animal husbandry	Calcium-magnesium carbonate, Calcium-magnesium oxide or Calcium hydroxide BAuA-No.: N-75890, N-75889, N-75888, N-75884, N-75886
DESICAL® plus	Hufgard	Stable hygiene - Bedding powder for scattering in the lying- and walking area of the livestock	Calcium- and magnesium carbonate, Calcium- and magnesium hydroxide certified by DLG BAuA-No.: N-33003
DESINTEC® FloorCal pH12	AGRAVIS	Alkaline disinfectant bedding product for running and lying surfaces in cattle stables. Use as a claw drying bath for cattle and cows	Calcium carbonate 80 %, Calcium hydroxide 20 % BAuA-No.: N-36237
Diato-Hygiene-Streu	SF Soepenber	Bedding for all types of animals; binds moisture and ammonia; dehydration of germs and pests	Diatomaceous earth 100 %
Diatomin® Vital	Agrinova	Bedding as drying agent in animal stables, powdered. Binds odours, improves hygiene in stables, antislip agent	Natural diatomaceous earth (amorphous) 100 % <i>Natural amorphous diatomaceous earth (silicon dioxide) in powdered form as absorption agent for improving the hygiene in the stable</i>
DryCell®	Agromed	Bedding for pigs, cows, poultry and other animals	
DryMaxx	DeLaval GmbH	Bedding product: binds moisture and ammonia, other odours are neutralized, pH 4,5	Diatomaceous earth
Eucanel®	SaluVet	Hygienisation and improvement of the stable air	Blend of essential oils
FEINSTREU	Hechenbichler	Bedding agent for all animal species, suitable for the production of a lime-straw mattress, also suitable for the piglet bath	Essential oils < 0,01 %, Limestone > 89,99 % <i>Bedding lime for all animal species. Highest grinding fineness (90 % less than 0.035 mm) ensures dry lying and less slippery running surfaces</i>
Fels CalciBox	Fels-Werke	Hygiene in animal husbandry: alkaline bedding material for lime-straw-mattresses (deep-set-boxes). Hygienic effect due to pH increase	Calcium hydroxide from natural limestone < 10 % BAuA-No.: N-75671

Tradename	Company	Applications	Composition, Comments
FELS CalciDes	Fels-Werke	Hygiene in animal husbandry: alkaline bedding material for raised boxes, running and lying areas. Hygienic effect due to pH increase	Calcium hydroxide < 20 % certified by DLG BAuA-No.: N-75670
FELS CalciFlu	Fels-Werke	Hygiene in animal husbandry for stables, yard areas and tracks. Hygienic effect through alkalinity (pH 12,5) and rising of the temperature in combination with water	Calcium oxide > 90 % BAuA-No.: N-75669
FINK - PediSept Bed	FINK TEC	Hygiene product for the stable: to improve the climate in the stable; binds ammonia, hydrogen sulphide, moisture; for a healthy climate in the stable	Calcium- and magnesium carbonate 27,8 %, Calcium- and magnesium oxide 41 %, Flavouring 1 %, Silicon dioxide 30 %
FINK - PediSept Dry	FINK TEC	Hygiene product for the stable: Claw care product for cattle, pigs, sheep; no harmful effects on the environment	Calcium carbonate 13,5 %, Calcium oxide 22 %, Magnesium carbonate 12 %, Magnesium oxide 16 %, Silicon dioxide 35 %
jbs einstreue GM	jbs gmbh	Stable bedding for all types of animals: Binds moisture and ammonia; inhibits the development of flies / ectoparasites	Diatomaceous earth 100 %
Klinofeed N-sorb	Heforma	Natural bedding granulate with high absorbency and ionic bonding to ammonium. Also available as a supplement for straw pellets for poultry litter	Clinoptilolite 99,9 %
Limasan	Otterbein	For stables and cubicles: litter powder, lime straw mattress	Natural limestone 100 % <i>Microfine calcium carbonate from shell limestone as litter powder</i>
Magnosan®	GFR mbH	Stable bedding product for use in a lime straw mattress	Calcium carbonate 72 %, Calcium magnesium carbonate 5,5 % <i>Is slightly alkaline and contains calcium and magnesium. Grinding fineness is 90 % < 0.09 mm</i>
Ökopur	GFR mbH	Bedding product for the stable: very high degree of fineness; improves slip resistance and the binding of moisture and optimizes the climate of the stable	Calcium carbonate 72 %, Magnesium carbonate 5,5 % certified by DLG
Parapedes® Mikrofeinkalk	Witteler GmbH & Co. KG	Is used in the stable area for the drying of walking and lying areas and for the making of a lime-straw-mattress	Microfine calcium carbonate from pure natural limestone 100 %
PigTorf®	Agromed	Soil for rooting for piglets - promotes the natural instinct of piglets to root	Peat 100 %
PiP Water Plus	MSH Moderne Stallhygiene	Super concentrate as drinking water additive for keeping clean water pipes and the permanent removal of a biofilm. Pathogenic germs are repressed	Probiotic Bacillus ferment 100 %

Tradename	Company	Applications	Composition, Comments
Saniblanco® H 15	Rheinkalk Lhoist	For the production of a comfortable and at the same time hygienically active lime-straw-mattress. The hygienic effectiveness was confirmed in the laboratory	Calcium-magnesium hydroxide > 10 % BAuA-No.: N-74713
SoftCell®	Agromed	Bedding for poultry and cattle	Unprocessed fresh wood, specially mechanically prepared; natural plant extract
STALLMAX	Hechenbichler	For cleaning stables, milking parlours, slatted floors and for removing blockages	Rock oil, Sunflower oil
ViBo 91	VKD	Bedding from chalk	Microfine, pure calcium carbonate (chalk)
Wofasteril® classic	KESLA PHARMA	Hygiene agent for animal stables, facilities and equipment in animal husbandry	Hydrogen peroxide 8-35 %, Peroxyacetic acid 24-40 % certified by DLG REACH: 17-2120084337-51-0000 <i>Application as single product or in the Wofasteril combined procedure with alcapur / alcapur E</i>
Wofasteril® Premium	KESLA PHARMA	For surface disinfection of animal stables, facilities and equipment in animal husbandry	Acetic acid 11-17 %, Hydrogen peroxide 21-25 %, Peroxyacetic acid 14-17 % IHO-listing BAuA-No.: N-68660 <i>Application as a solo product or in combination with alcapur® E Premium</i>
Z dry	Olmix - PRP	Germ-inhibiting and drying bedding powder to scatter the lying- and walking areas of the livestock. Non-irritant, binds ammonia	CaCO ₃ , MgCO ₃ 32,5 %, Dried plant powder 0,1 %, Sawdust 15,98 %, Sepiolite, montmorillonite 46,9 %
Zeodry	Remmert	Drying of bedding, germ suppression, adsorption of toxins and pollutants, ammonia reduction	<i>The product, which is suitable as a feed additive, is to be marketed under the name Zeodry for all animal species, in particular poultry, which keep bedding dry</i>
ZGOptiDes	ZG Raiffeisen	Bedding lime for dairy cattle husbandry	Calcium carbonate < 90 %, Calcium hydroxide >10 % BAuA-No.: N-74562
ZorbisanPlus	GEA Farm Technologies	Bedding product	Diatomaceous earth 100 %

4-4 Animal care products

Tradename	Company	Applications	Composition, Comments
BLACKJELLY	Hechenbichler	Gel, tends to cracks, open areas of skin (inner thighs)	Emulgator Lecithin 4 %, Essential oils 3 %, Rock oil 7 %, Verdickungsmittel Xanthan 6 %
BTSR Bio Tier- und Stallreiniger	Hanse	Cleaning of stable- and lying area surfaces, cleaning of hoofs, coat care	Lactic acid 2 %, Organic herb extracts, Probiotic lactic bacteria

Tradename	Company	Applications	Composition, Comments
CalciDry	Fels-Werke	Stroh-Liegebox (Tiefbox)	Calciumcarbonat 79 %, Siliciumdioxid 10,3 %
Calzeo Kalk-Tonmineral	Calzeo	Straw bed box	Calcium magnesium carbonate 62-86 %, Silicon and aluminium oxide 8-26 %
Calzeo-H	Calzeo	Straw bed box	Calcium magnesium carbonate 56-62 %, Silicon and aluminium oxide 25-34 %
Feinstkalkstein - natürlich, tonhaltig	Fels-Werke	Natural care product for animals. Straw bed box (deep-set-box)	Calcium magnesium carbonate 62-86 %, Silicon and aluminium oxide as natural limestone 8-26 % <i>Natural limestone clay mineral for blending and the maintenance of the straw mattress</i>
Juragold	Fels-Werke	Natural care product for animals. Straw bed box (deep-set-box)	Silicon and aluminium oxide as natural limestone 25-34 %, Calcium magnesium carbonate 56-62 % <i>Natural limestone clay mineral for blending and the maintenance of the straw mattress</i>

4-4-1 Claw care products

Tradename	Company	Applications	Composition, Comments
eimü® Klauen-Sprint Akut	Eimermacher	Hygienically covers skin areas of the claw. Disinfects, promotes drying of oozing cracks and promotes the healing and regeneration of the skin	Salicylic acid 34 % BAuA-No.: N-66054
STALLMAX	Hechenbichler	Emulsion for the improvement of claw hygiene and as such for the prevention of claw diseases	Rock oil, Sunflower oil

4-5 Products for udder hygiene and care

Tradename	Company	Applications	Composition, Comments
Biocell	DeLaval GmbH	Cleansing and caring moist udder towels for an application before milking, pH 5,05	
BLACKJELLY	Hechenbichler	Gel to support the veterenary treatment, softens hardend parts	Essential oils, Rock oil, Vegetable oils and vegetable fatty acids
calgodip D 3000 Film	Calvatis	Udder dip- and care product	Iodine 0,3 % IHO-listing BAuA-No.: N-55956
calgodip D 5000	Calvatis	Udder dip- and care product, contains iodine	Iodine 0,5 % IHO-listing BAuA-No.: N-31266 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient

Tradename	Company	Applications	Composition, Comments
DeLaval udderwash	DeLaval GmbH	For caring udder cleaning before milking	Iodine 1,18 % Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
IOKlar Multi	Ecolab	Disinfecting teat dip agent based on PVP-iodine with high-quality care components. Suitable for spray and dip treatments	PVP-iodine 2,45 % certified by DLG BAuA-No.: N-54669
IPUSagro M 220	IPUS	Udder hygiene paste for preventive care and cleaning. Spread onto the skin and let it dry up until it falls off. Repeat if necessary	Acetic acid 0,68 %
Lacto-dip	Diemer	Udder care after milking	Lactic acid 7,8 %
Qusan	Diemer	Udder care / skin protection	Calendula extract 1 %, Dinkula 35 %, Lavender extract 1 %, Organic apple vinegar 40 %, Propolis extract 1 %

4-5-1 Teat dips

Tradename	Company	Applications	Composition, Comments
AloeDipp Bio	EM Technologiezentrum	Teat dip for teat and skin care	<i>Top teat care</i>
AMS-Sprüh-Dipp-Film	SaluVet	Ready-to-use udder care product suitable for automatic milking plants	Aloe Vera powder, Filming agent, Lanolin, Panthenol certified by DLG
Blockade	DeLaval GmbH	Teat disinfection agent and barrier dip product for the application after milking. Authorized and freely marketed medicine	Iodine 0,25 % BVL approval number: 400593.00.00 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
BlueMAX B Clean	BouMatic	Cleansing of the teats before milking. Use by professional operators only	Glycerin 10-20 %
calgodip	Calvatis	Teat care product ready for use	Lactic acid 1,2 % BAuA-No.: N-32120
calgodip Amadine	Calvatis	Udder dip- and care product, iodine-free	Lactic acid 1,2 % IHO-listing BAuA-No.: N-26542
calgodip Amadine Film	Calvatis	Acidic care agent. Udder dip- and care agent with disinfection	Lactic acid 0,96 % BAuA-No.: N-71319
calgodip Amadine Spray	Calvatis	Acidic care agent. Udder dip and care agent with disinfection	Lactic acid 0,96 % BAuA-No.: N-71318
calgodip Blue Kamille Film	Calvatis	Acidic care agent. Udder dip- and care agent with disinfection and biological fly control	Lactic acid 0,96 % BAuA-No.: N-71321

Tradename	Company	Applications	Composition, Comments
calgodip Blue Kamille Spray	Calvatis	Acidic care agent. Udder dip- and care agent with disinfection	Lactic acid 0,96 % BAuA-No.: N-71320
calgodip D 1200	Calvatis	Udder- and care agent. Neutral dip agent for the application after milking	Iodine 0,14 % BAuA-No.: N-32121
calgodip D 3000	Calvatis	Teat dip	Iodine 0,3 % IHO-listing BAuA-No.: N-28225 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
calgodip D 5000	Calvatis	Udder dip- and care product, contains iodine	Iodine 0,5 % IHO-listing BAuA-No.: N-31266 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
cdDipp forte	cd Vet	Dilute in water 1:15 - 1:30 according to care needs and apply directly to the teats after milking with a dip cup or dip sprayer	Calendula oil 8 %, Incense oil 2 %, Lavender oil 5 %, St.-John's wort oil 5 %, Tea tree oil 5 % <i>Natural teat care and protection</i>
DeLaval Prima	DeLaval GmbH	Teat care product for dipping or spraying for the application after milking, pH 3,5	Hydrogen peroxide (30%) 1,667 %, Lactic acid (80%) 0,4 %, Salicylic acid 0,175 % certified by DLG BAuA-No.: N-67688
DermaPré F	GEA Farm Technologies	Foaming udder dip product for cleaning and care of the teats before milking	Lactic acid 2,4 %
DESINTEC® MH-LactiFilm	AGRAVIS	Disinfecting barrier dip product. Contains protection from flies and valuable care components. Forms a long lasting protective film	Lactic acid 2,06 % certified by DLG BAuA-No.: N-23207
Dip-io 5000	Kersia	Teat disinfection, ready for use, intended exclusively for the professional application	Iodine 0,5 % certified by DLG BAuA-No.: N-60745 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
eimü® Barriere-Dip	Eimermacher	Solution to immerse teats, ready for use	Calendula extract < 1 %, Glycerin < 1 %, L-(+)-lactic acid 1-5 %, Polyvinyl alcohol < 1 %
eimü® Dermastitis-Blocker	Eimermacher	Dip product for secure protection against mastitis pathogens and as a prevention of udder diseases. Approved veterinary medicinal product, freely marketed	Allantoin < 1 %, Glycerine 10-15 %, Iodine 0,3 % BVL approval number: 401719.00.00 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient

Tradename	Company	Applications	Composition, Comments
eimü® Doppeldip PVP	Eimermacher	Solution to immerse the teats. Approved veterinary medicinal product, freely marketed	Allantoin < 1 %, Glycerin 5-10 %, PVP-iodine 0,3 % BVL approval number: 30911.00.00 certified by DLG Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
eimü® Dry-Dip	Eimermacher	External teat sealer for protection during the non-lactating period. The film holds on for 3 to 7 days	Ethyl acetate 7,5 %, L-(+)-lactid acid 0,1 %
eimü® Euterwasch	Eimermacher	Concentrate for disinfecting udder cleaning before milking	Glycerin 5-10 %, Iodine 1,2 %, Non-ionic surfactants 5-15 % BAuA-No.: N-45611 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
eimü® Prema-Clean	Eimermacher	Intensive cleaning and care of the teats before milking. Increases udder stimulation	Lactic acid 5 % BAuA-No.: N-62852
FINK - Hexi Dip 50	FINK TEC	Dipping agent based on chlorhexidine digluconate for disinfection after milking	Chlorhexidine digluconate 0,5 % BAuA-No.: N-50259
FINK - Hexi Spray 50	FINK TEC	Sprayable dipping agent based on chlorhexidine digluconate for disinfection after milking	Chlorhexidine digluconate 0,5 %, Glycerin 5-10 % IHO-listing BAuA-No.: N-50264
FINK - Iod Dip 30	FINK TEC	Iodine-based dipping agent for use after milking	Glycerin, Iodine 0,3 % IHO-listing BAuA-No.: N-41815 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
FINK - Iod Dip 50	FINK TEC	Ready-to-use udder care product for dipping after milking	Glycerin, Iodine 0,5 % BAuA-No.: N-29912 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
FINK - Iod Spray 30	FINK TEC	Ready-to-use udder care product for hygienic care of teats and udder skin for spraying	Glycerin, Iodine 0,3 % BAuA-No.: N-41764 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient

Tradename	Company	Applications	Composition, Comments
FINK - Iod Spray 50	FINK TEC	Ready-to-use udder care product for hygienic care of teats and udder skin by spraying	Glycerin, Iodine 0,5 % IHO-listing BAuA-No.: N-37560 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
FINK - Lactic Dip	FINK TEC	Dip agent based on lactic acid for the application after milking	Glycerin, lactic acid 10 % IHO-listing BAuA-No.: N-29004
FINK - Lactic PreWash	FINK TEC	Cleaning- and caring foam for the application before milking. For spraying and dipping	Lactic acid 2-4 %
FINK - Lactic Spray	FINK TEC	Sprayable dip agent based on lactic acid for the application after milking	Glycerin 7 %, Lactic acid 10 % IHO-listing BAuA-No.: N-37974
HM VIR BLAU	Kersia	Teat disinfection after milking	L-(+)-Lactic acid 2 %, Salicylic acid 0,099 % BAuA-No.: N-41271, N-41270
HM VIR FILM	Kersia	Teat disinfection after milking	L-(+)-Lactic acid 2 %, Salicylic acid 0,099 % certified by DLG BAuA-No.: N-27464
HM VIR LIQUID	Kersia	Zitzendesinfektion nach dem Melken	Lactic acid 2 % certified by DLG BAuA-No.: N-44470
INO JOD 50 DIP	Kersia	Teat disinfection after milking	Iodine 0,5 % certified by DLG BAuA-No.: N-38495 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
INO JOD 50 LIQUID	Kersia	Teat disinfection after milking	Iodine 0,55 % certified by DLG BAuA-No.: N-46217 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Io-Shield® D	Ecolab	Disinfecting barrier dip for the application after milking	PVP-iodine 0,14 % certified by DLG BAuA-No.: N-29548 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Jopo Film	NOVADAN	Ready-to-use teat disinfectant, to be used in animal husbandry	Iodine 0,3 % IHO-listing BAuA-No.: N-55050 <i>The product has bactericide and yeasticidal effect. Can be used as a teatdip for all milking animals after milking</i>

Tradename	Company	Applications	Composition, Comments
KENODIN 3000	CID LINES	Ready-for-use solution for immersing and spraying the teats	PVP-iodine 3 % BVL approval number: 400780.00.00 certified by DLG Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
KENOLAC	CID LINES	Film forming agent with disinfecting effect, protection against flies and the sun	L-(+)-lactic acid 3,6 % certified by DLG BAuA-No.: N-26185
Kenopure	CID LINES	teat dip/spray before milking. For teat cleaning, -disinfection and -care	Lactic acid 8 % BAuA-No.: N-31632
LactiFence™	DeLaval GmbH	Teat disinfection agent and barrier dip product for the application after milking. Special care properties, pH 3,5	Allantoin < 1 %, Lactic acid 3,5 %, Lanolin 4 %, Sorbitol 8 % BAuA-No.: N-46501
Liq-io 5500	Kersia	Udder hygiene after milking, teat disinfection by dipping and spraying (incl. milking robot)	Iodine 0,55 % certified by DLG BAuA-No.: N-60743 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
LuxDip 25	GEA Farm Technologies	Teat dip	Iodine 0,25 % BAuA-No.: N-27852 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
LuxDip 50B	GEA Farm Technologies	Teat dip	Iodine 0,5 % BAuA-No.: N-28294 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
LuxSpray 15	GEA Farm Technologies	Teat dip	Iodine 0,15 % BAuA-No.: N-31168 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
LuxSpray 30	GEA Farm Technologies	Disinfecting and caring teat dip product for spraying and dipping	Iodine 0,3 % BAuA-No.: N-46015 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
LuxSpray 50	GEA Farm Technologies	Teat dip	Iodine 0,5 % BAuA-No.: N-29599 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient

Tradename	Company	Applications	Composition, Comments
MS UdderCare Magenta	Schippers	Teat disinfectant	Chlorhexidine digluconate 1 % BAuA-No.: N-61108
neosan Dip	Dr. Weigert	Disinfecting teat dip product with high contents of skin protection- and care components. Ready-to-use veterinary medicinal product, freely marketed	Povidon-iodine 3 % BVL approval number: 400.630.00.00 certified by DLG Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
NOVA DIP SPRAY 3000	NOVADAN	Teat disinfectant to be used in animal husbandry	Iodine 0,3 % IHO-listing BAuA-No.: N-45618 <i>Has bactericide and yeasticidal effect; is used as dip or spray after milking</i>
Oxy-Foam© D	Ecolab	Active foam for precleaning the udder and teats	Lactic acid 1,49 % BAuA-No.: N-45450
PREFOAM+	Kersia	Teat disinfection before milking	Lactic acid 2 %, Salicylic acid 0,099 % BAuA-No.: N-40008
Proactive	DeLaval GmbH	Teat disinfection agent for dipping and spraying for the application after milking; approved veterinary medicinal product, freely marketed, pH 4,9	Iodine 0,15 % BVL-approval number: 400539.00.00 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
SalvoDip B	GEA Farm Technologies	Disinfecting teat dip based on lactic acid. Contains a unique care complex for special care of the teat skin	Lactic acid 2,4 % BAuA-No.: N-43163
SalvoSpray	GEA Farm Technologies	Disinfecting sprayable teat dip based on lactic acid with outstanding care properties, 2400 ppm lactic acid	Lactic acid 2,4 % BAuA-No.: N-50039
SPRAYMADINE C	Kersia	Teat disinfection after milking	Lactic acid 5,988 % BAuA-No.: N-19128
Sprüh-Dipp-Film	SaluVet	Barrier dip agent for the application by spraying: Dipp-Film forms a caring and protecting film on the teat, undiluted application after every milking	Aloe vera 0,01 %, Dexpanthenol 0,7 %, Glycerol (85%) 5 %, natural film forming agent 1 %, PEG Lanolin 0,5 %, Xanthangummi 0,075 %, α -oligoglucane / prepiotic 0,1 % certified by DLG
Sprüh-Lacta-Dipp©	SaluVet	Disinfection of the teats after milking: For application by immersion or spraying, suitable for spraying systems. Ready for use solution	Aloe Vera Powder 0,01 %, anionic polysaccharides 0,5 %, Glycerol 4,9 %, Lactic acid (90 %) 5,4 %, α -Oligoglucan 0,125 % certified by DLG BAuA-No.: N-58019

Tradename	Company	Applications	Composition, Comments
Tri-Fender	DeLaval GmbH	Udder hygiene product for the application after milking. Especially suitable for automatic milking systems with spraying devices	Iodine 0,25 % BAuA-No.: N-45216 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Udder Dip	BouMatic	Teat disinfection. Use specified for professional users only	Iodine 0,5 % BAuA-No.: N-39783 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Udder Star	BouMatic	Teat disinfection. Use specified for professional users only	Iodine 0,5 % BAuA-No.: N-39787 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Upersan® dip	KESLA PHARMA	Teat disinfection after milking	Hydrogen peroxide 4-5 %, Peroxyacetic acid 1-1,2 % certified by DLG BAuA-No.: N-46433
Veloucid® D	Ecolab	Disinfecting and film forming teat dip. Unique care performance due to a visible fat- and moisture film	PVP-iodine 1,15 % certified by DLG BAuA-No.: N-29549 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Veloucid® Spray D	Ecolab	Sprayable and disinfecting teat dip. Unique care performance due to a visible fat- and moisture film	PVP-iodine 1,15 % BAuA-No.: N-31192 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Zitzen-Top	Waldmann		L-(+)-lactic acid 4 % BAuA-No.: N-25369

4-5-2 Udder care products

Tradename	Company	Applications	Composition, Comments
AMACOOOL	Hechenbichler	Paste, cools swollen joints and udders	Aluminium diacetate 60 %, Essential oils 3 %
Biofoam Plus	DeLaval GmbH	Foam-based teat cleaner to use before milking	Allantoin, Glycerin, Lactic acid
BlueMAX D Control	BouMatic	Skin- and teat care after milking. Use specified for professional users only	Glycerin 5-15 %
CAI-PAN®mint	CAI-PAN		<i>Udder care cream with CAI-PAN® japanese peppermint oil</i>
cdDipp forte	cd Vet	Dilute in water 1:15 - 1:30 according to care needs and apply directly to the teats after milking with a dip cup or dip sprayer	Calendula oil 8 %, Incense oil 2 %, Lavender oil 5 %, St.-John's wort oil 5 %, Tea tree oil 5 % <i>Natural teat care and protection</i>

Tradename	Company	Applications	Composition, Comments
eimü® Ensbona-Blau +	Eimermacher	Against swellings, hardenings as well as supporting care for the teats during milking out therapies. Contains balsam of Peru. Can cause allergic reactions	Balsam of Peru < 1 %, Camphor 1-5 %, Methyl salicylate < 1 %, Panthenol < 1 %, Petroleum jelly 10-20 %
eimü® Hama-Melkfett	Eimermacher	Soothes strained and cracked skin of teats and udder	Hamamelis 0,4 % <i>Is perfectly suited for care of the teats after milking and has proven its value for almost 100 years</i>
eimü® Hygiene-Melksalbe	Eimermacher	Intensive care of the teats. Promotes the regeneration process of skin lesions	Allantoin < 1 %, Petroleum jelly > 94 %
HYPRED QUICK	Kersia	Udder hygiene before and after milking	Lactic acid 2 %, Salicylic acid 0,0999 % certified by DLG BAuA-No.: N-57017
KerbaMint 35	Kerbl	Udder care product	Peppermint oil 35 % certified by DLG
LactoMint	cd Vet	Rub in twice a day on a large area, thinly and evenly over a period of 5-10 days	Calendula oil < 2 %, Eucalyptus oil < 2 %, Peppermint oil < 10 %, Tea tree oil < 1 % <i>Udder care and protection with essential oils</i>
LactoMint Euterspray	cd Vet	Spray twice a day on a large area, thinly and evenly over a period of 5-10 days	Calendula extract 1,2 %, Eucalyptus oil 1,6 %, Peppermint oil 2,5 %, Rosmary oil 0,4 %, St. Johns wort oil 0,4 %, Tea tree oil 0,4 % <i>Udder care and protection with essential oils</i>
Lerapur® Dip MS	Stockmeier	Teat dip	Chlorhexidine digluconate 0,18 % IHO-listing BAuA-No.: N-33995
Lerapur® Dip MS SP	Stockmeier	Teat dip	Chlorhexidine digluconate 0,18 % IHO-listing BAuA-No.: N-33996
SalvoCare Mint 35	GEA Farm Technologies	Udder care product	Peppermint oil

4-10 Other products for cleaning, disinfection and hygiene

Tradename	Company	Applications	Composition, Comments
AGACLEAN	Kersia	Liquid alkaline special cleaning product for removing organic contaminations such as fat, protein, oil, smoke resin	Non-ionic surfactant 5 %, Potassium silicate solution < 2 %, Sodium hydroxide 30 %
BLI-DES SR Saurer Reiniger	Blidor	Cleaning by hand	Lemon oil, Lemongrass oil
Lerasept® Spezial SR 415	Stockmeier	Surface disinfection by foaming, disinfection of boots and tires	Peracetic acid 1,23 % IHO-listing BAuA-No.: N-70325
Sonett Flächendesinfektion	SONETT	For the disinfection of equipment and work surfaces	Oil from lavender and sage < 1 %, Vegetable alcohol 70 % listed by DVG BAuA-No.: N-20352, N-20357

Tradename	Company	Applications	Composition, Comments
Sonett Kalklöser	SONETT	For decalcifying fittings and equipment	Citric acid 19,5 %, Vegetable alcohol 7 %
Sonett Schmierseife	SONETT	For alkaline cleaning, pure organic olive oil soap with essential cajuput oil, less than 0,5 %	Citric acid < 1 %, Essential organic cajuput oil 0,3 %, Potassium soap from organic olive oil 98 %
4-10-1 Other disinfectants			
Tradename	Company	Applications	Composition, Comments
ANTI-GERM® DES ALC	Kersia	Alcoholic, bactericidal and fungicidal disinfectant for rapid disinfection of equipment and surfaces	Ethanol 26 %, n-Propanol 35 % BAuA-No.: N-52883
BTS 9010	Bio Tec	Acid foam cleaner concentrate. Also suitable for the food industry	Lactic acid 5,6 % BAuA-No.: N-76471 <i>Acid foam cleaner with disinfection</i>
DEPTACID 2D	Kersia	Food industry: a non-foaming cleaning agent that removes lime and lime scale and works antibacterial against gram-positive and gram-negative bacteria	Lactic acid 1,6 % Contains nitric acid IHO-listing BAuA-No.: N-18964
DEPTIL BC MAX	Kersia	Non-foaming disinfection agent based on amine for pipes in the food industry. For dipping the equipment	N-(3-aminopropyl)-N-dodecylpropane-1,3-amine 2,4 % IHO-listing BAuA-No.: N-56384
DEPTIL HDS	Kersia	For all branches of industry. Surface disinfection by spraying, equipment disinfection by dipping	Ethanol 70,4 % IHO-listing BAuA-No.: N-41007
Des P15%	Bio Tec	Disinfectants and cleaning agents for facilities and equipment in animal husbandry. Also suitable for the food industry	Peracetic acid 15 % BAuA-No.: N-17102, N-36497 <i>Fast and cold effective cleaning and disinfecting agent</i>
eimü® Jod-Lösung	Eimermacher	Skin-, navel- and wound disinfection. Approved veterinary medicinal product, freely marketed	Iodine 2,5 % BVL approval number: 2359.99.99 Application only after vets recommendation, if other listed iodine-free products are not estimated as sufficient
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment and systems, cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 49,0 - 49,9 % certified by DLG, listed by DVG BAuA-No.: N-70457
MS Oxy Clean plus	Schippers		Hydrogen peroxide 23 %, Peracetic acid 4,9 % BAuA-No.: N-68463
MS Oxy-Clean 1.0	Schippers	Drinking water systems disinfection	Hydrogen peroxide 49,5 % BAuA-No.: N-68519

4-10-2 Other cleaning agents			
Tradename	Company	Applications	Composition, Comments
Bio Tec Öko MS	Bio Tec	For acidic cleaning of milking systems. Suitable for rinsing mashines, milking pipelines, milk cooling tanks and for manual cleaning	Formic acid 0,085 %, Glycolic acid 0,06 %, Lactic acid 1 %, Sulphuric acid 28,8 % <i>Acidic surfactant containing liquid concentrate to use as milking system cleaner</i>
BTS 7020	Bio Tec	Milking plants, collecting tanks - also suitable for the food industry	Potassium hydroxide 1 %, Sodium hydroxide 10,5 % <i>Alkaline liquid concentrate for cleaning milking machines and collection containers</i>
BTS 8000	Bio Tec	Alkaline liquid concentrate for foam cleaning. Also suitable for the food industry	Potassium hydroxide 1 %, Sodium hydroxide 8,25 %
BTS 9000	Bio Tec	Acid foam cleaner concentrate. Also suitable for the food industry	Citric acid 15-30 %
Careox Eiweißlöser	Oekotec	Alkaline cleaner for installations and equipment. Surface cleaning in cheese factories, slaughterhouses, cutting plants and milk plants	Fully decalcified water > 94 %, Organic plant soap < 5 %, Sodium hydroxide < 1 % <i>Dermatest "very good"</i>
Careox Eiweißlöser -K-	Oekotec	Alkaline cleaner for installations and equipment. Surface cleaning in cheese factories, slaughterhouses, cutting plants and milk plants	Fully decalcified water > 93 %, Organic plant soap < 5 %, Sodium hydroxide < 2 %
Careox Spülmaschinenreiniger	Oekotec	Alkaline cleaner for dishwasher cleaning	Fully decalcified water > 94 %, Organic plant soap < 5 %, Sodium hydroxide < 1 %
Careox ZK3	Oekotec	Acidic cleaner for plastic boxes, additive for box-washing plants	Citric acid 5-15 %, Fully decalcified water > 80 %, Magnesium sulphate < 5 %, Sodium hydroxide < 1 %
Careox ZK3-NFK3	Oekotec	Acidic cleaner for plastic boxes, additive for box-washing plants. Reduces foam formation	Citric acid 5-15 %, Fully decalcified water > 80 %, Magnesium sulphate < 5 %, Natural esters (100 % vegetable) < 1 %, Sodium hydroxide < 1 %
DEPTAL CS	Kersia	CIP-cleaning in the dairy industry, food industry	Sodium hydroxide 50 %
DEPTIL POH	Kersia	Cleaning additive for pipes and containers, cheese plants. Cleaning additive for acidic and alkaline solutions to improve the effect of the cleaning	Hydrogen peroxide 35 %
FADEX H+	Menno	Cleans, removes organic and inorganic contaminants, contaminations from surfaces	<i>Acidic, highly foaming cleaning agent (liquid, water-miscible concentrate) for hygienic purposes in agriculture and food production</i>
FADEX Rapid	Menno	Cleans, removes organic and inorganic contaminants as well as contamination by washing procedures	<i>Ready-to-use liquid product for hygienic purposes, personal hygiene, hand hygiene and for surfaces</i>

Tradename	Company	Applications	Composition, Comments
Fuerza3	Fuerza 3 Renovables	Cleaning and disinfectant system, ph reductor in agricultural drip irrigation systems	Citric acid 25 %, Osmotized water 75 % <i>Reduction of pH value of soil and irrigation water. Cleaner for agricultural drip irrigation systems</i>

MS Foam ECO	Schippers	Cleaning agent	Liquid coco soap 7,5 %
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4-10-3 Other hygiene products

Tradename	Company	Applications	Composition, Comments
GOOD BEE LIFE Stabilizer	Grüske	For stabilizing the natural microflora in the prey breeding room. Natural displacement of pathogenic germs. Bees become more vital and resilient	Probiotic Bacillus Ferment 100 % <i>The product is designed for beekeeping as a 1-litre and 5-litre container</i>
GOOD BEE LIFE Water	Grüske	For use in liquid or solid supplementary feeding. Natural displacement of pathogenic germs in water or on food surfaces	Bacillus ferment 100 % <i>The product is designed for beekeeping as a 1-litre and 5-litre container</i>
Greenec Handwaschlotion	Oekotec	Hygiene of the hands	Fully decalcified water 35-40 %, Organic plant soap 60-65 %, Sodium hydroxide < 0,1 %

4-15 Products for cleaning and disinfection in crop production

Tradename	Company	Applications	Composition, Comments
A-QUASAN	Menno	Disinfectant (liquid concentrate) bactericide, fungicide, virucide, for surface disinfection in vegetable food production	Benzoic acid 9 %, Formic acid 4 % BAuA-No.: N-61090, N-61091
BIOSID IndustrieReiniger	BIOSID	Applicable in high pressure-, steam- and other cleaning systems. Suitable for the use in food industry	Organic polymer < 5 %
BIOSID IntensivReiniger AGRAR	BIOSID	Dissolves grease, oil and dirt of all kinds quickly and reliably. Also suitable for greenhouse and solar system cleaning. Suitable for the use in food industry	Organic polymer < 5 %
ENNO® RAPID	Menno	Ready for use cleaning- and decontamination agent for personal hygiene; for professional horticulture	Ethanol 65-70 %
Huwa-San AGRO 50	NEOVIA	Application in aquiferous systems in the food sector, in greenhouses and on acreage	Hydrogen peroxide 49,5 % BAuA-No.: N-57344, N-57383
MENNO Florades	Menno	Cultivation of arable crops, vegetable and ornamental plants: bactericidal, fungicidal, virucidal	Benzoic acid 9 % BVL approval number: 034407-00
Reinigungsbasis PE	WIGOL	For cleaning irrigation hoses, pots, equipment, glas walls- and ceilings in the cultivation of vegetables and plants	Acetic acid 15-30 %, Hydrogen peroxide 15-30 %, Peroxyacetic acid 5-15 %

Tradename	Company	Applications	Composition, Comments
VENNO DERM	Menno	Ready for use cleaning- and decontamination agent for personal hygiene	Propane-1-ol 30-40 %, Propane-2-ol 10-20 %
4-15-2 Cleaning agents for crop production			
Tradename	Company	Applications	Composition, Comments
ECOFIPS Schaum	Höltken	Thermal weed management by hot water foam process	D-Glucopyranose, Oligomers, Decyloctyl glycosides, Utility solution 0,2 - 0,4 %
FADEX H+	Menno	Cleans, removes organic and inorganic contaminants, contaminations from surfaces	<i>Acidic, highly foaming cleaning agent (liquid, water-miscible concentrate) for hygienic purposes in agriculture and food production</i>
FADEX Rapid	Menno	Cleans, removes organic and inorganic contaminants as well as contamination by washing procedures	<i>Ready-to-use liquid product for hygienic purposes, personal hygiene, hand hygiene and for surfaces</i>

5 Products for parasite control

5-1 Products for the treatment of buildings

5-1-1 Products against adult stable flies

Tradename	Company	Composition	Applications, Comments
Elector®	Elanco	Spinosad 480 g/l	BAuA-No.: DE-2013-MA-18-00002 Pesticide to use in stables against e.g. red mite, lesser grain borer, silken fungus beetle, house- and stable flies
Glue Flytrap	Schippers		Glue tape to hang in the stable, fly control
INTERFLYSTOP® FLIEGENROLLE	InterHygiene	Glue	Fly repellent <i>Glue roll without any further active ingredients</i>
MS EcoGlue Fly roll	Schippers		Glue tape to hang in the stable for fly control
PyoFly Stallfliegenkonzentrat	Kerbl	Pyrethrins and cinerin 40 g/l	BAuA-No.: N-45097 Control of flying and crawling insects, especially stable fly control
Stall-Fliegenfänger	Aeroxon		<i>Glue trap without any insecticides, with optical decoying effects, especially for fly control in horse stables, cowbarns und pigsties</i>

5-1-2 Products against maggots

Tradename	Company	Composition	Applications, Comments
BIOCOL	BIOCO	Potash soap, vegetable oils and extracts	<i>Reduces development of flies and fly maggots: particularly effective and labour-saving with an automatic spraying system as e.g. BIOCORMAT</i>
MuscaMorte® Güllefliegen	Biofa	Ophyra aenescens	Stable fly, housefly, flesh fly, blowfly <i>Organic stable fly control (liquid manure)</i>
MuscaMorte® Schlupfwespen	Biofa	Muscidifurax spp., Nasonia vitripennis	Stable fly, housefly, flesh fly, blowfly <i>Organic stable fly control (solid dung)</i>

5-1-3 Products against poultry mites and other ectoparasites

Tradename	Company	Composition	Applications, Comments
Adele Milbenfrei	HK-Enterprise	Plant oil 66,66 %	Poultry red mite, for room treatment
Diatomin Pyrethrum	Agrinova	Natural diatomaceous earth (amorphous) 150 g/l, natural pyrethrum 64 g/l	BAuA-No.: N-62603 <i>Against lice, fleas, mites, and other pests</i>
Elector®	Elanco	Spinosad 480 g/l	BAuA-No.: DE-2013-MA-18-00002 Pesticide to use in stables against e.g. red mite, lesser grain borer, silken fungus beetle, house- and stable flies
EWAZID® Anti-Mite	THESEO	Diatomaceous earth 96,31 %	BAuA-Nr.: N-77241
Gustav Milbenstopp	HK-Enterprise	Plant oil 100 %	Poultry red mite - for room treatment <i>Against poultry red mites, ready-to-use, to use after treatment with Adele Milbenfrei</i>
HS Mikrogur	Sikma	Diatomaceous earth E551C 100 %	Against red mite, lice, fleas, bird lice <i>Repellent, should be spread with water 1:10</i>

Tradename	Company	Composition	Applications, Comments
InsectoSec®	Biofa	Diatomaceous earth 1.000 g/kg	BAuA-No.: N-16171 Red mite, other crawling pests: particularly suitable for poultry farming
InsectoSec® Insektenspray	Biofa	Diatomaceous earth 7,2 %	BAuA-No.: N-57563 Red mite, other crawling pests: particularly suitable for poultry farming
INTER® BIOSILIKAT	InterHygiene	Diatomaceous earth 1.000 mg/g	BAuA-No.: N-66466 Powder for atomizing or spraying <i>Against mites (especially red mite), fleas, woodlice, silverfishes, lesser grain borer, silken fungus beetle, etc.</i>
INTER® BIOSILIKAT SPRAY	InterHygiene	Diatomaceous earth	BAuA-No.: N-72010 Against crawling pests such as ants, fleas, woodcocks, silverfish, lesser mealworm beetle (<i>Alphitobius diaperinus</i>), cockroaches, etc. For the application in hiding places (nests, cracks, crevices, cavities), walkways and sleeping places of domestic animals
IPUSagro® V 100	IPUS	Clinoptilolite zeolite 100 %	Against mites: spreading agent for nesting sites of ectoparasites
M 50 LA	Freriks	Diatomaceous earth 100 %	
M 50 Q	Freriks	Potassium soap 60 %, sodium soaps	
MilbiSec®	SaluVet	Diatomaceous earth 100 %	BAuA-No.: N-71937 Against red mite, hygiene- and other pests
MilbiSec® Insektenspray	SaluVet	Diatomaceous earth 7,2 %	BAuA-No.: N-71939 Against red mite and crawling pests
Milbozid S	rotie-pharm	Silicon dioxide (diatomaceous earth) 100 %	BAuA-No.: N-61151 <i>Against red mite and other crawling pests. Particularly suitable for poultry farming</i>
Milbozid S Spray	rotie-pharm	Silicon dioxide (diatomaceous earth) 7,25 %	BAuA-No.: N-68813 <i>Against red bird mite and other crawling pests. Particularly suitable for poultry farming. No resistances known</i>

5-1-4 Other products for room treatment

Tradename	Company	Composition	Applications, Comments
FERMENTSTART	Asburg		<i>Combating parasites in livestock, e.g. in the stomach</i>
Fliegenfänger Twister	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies
Fliegenrolle 7 m	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies
Fliegenrolle 9 m	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies
Fliegenrolle JumboXL	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies
Stallfliegenbogen Eco	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies
Stallfliegenbogen FlyMaster	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies
Stallfliegenfänger FlyMaster Schnur	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies

Tradename	Company	Composition	Applications, Comments
Stallfliegenrolle Eco 10 m	Kerbl	Glue trap	Stable fly, product for monitoring the number of flies

5-1-5 Traps

Tradename	Company	Composition	Applications, Comments
Dismate PE	Kulms	Nature-identical pheromones	BAuA-No.: EU-0013956-0000 <i>Professional moth control for areas where foodstuff is produced, manufactured or stored</i>

5-2 Products for use on animals

5-2-1 Products against flies for use on animals

5-2-1-1 Plant extracts

Tradename	Company	Composition	Applications, Comments
Eutra PUR-ON	Interlac	Pyrethrum 2,5 %	BAuA-No.: N-79119

5-2-2 Repellents against ectoparasites

Tradename	Company	Composition	Applications, Comments
BremsenFrei	SaluVet	Geraniol, lavender oil	BAuA-No.: N-65745 Repellent: Protection against flies, mosquitos, horseflies <i>Auxiliary agents: natural essential oils and glycerin</i>
HS Miteless	Sikma	Potassium soap 60 %, sodium soaps from feed fatty acids	Against red bird mite <i>The treatment can be done in the occupied stable. Especially against bird mites (red mites)</i>
MilbiZid®	SaluVet	Extract from chrysanthemum cinerariaefolium 0,96 g/l	BAuA-No.: N-36276 For infestation by lice, fleas, mites and other pests <i>Insecticidal detergent for animals; concentrate</i>

5-3 Products for beekeeping

Tradename	Company	Composition	Applications, Comments
Bienenstockreiniger (BSR)	Hanse	Lactic acid bacteria 10 ⁷ / ml	Promotes the bees cleaning drive <i>Organic lactic acid and extracts from organic herbs for cleaning beehives</i>

6 Feed and related products

6-1 Compound animal feedstuff

Company	Tradename	Content, Composition	Animal species, Comments
SaluVet	Ferm B	crude protein: 4 %, crude fat: 5 g/kg, crude fibre: 30 g/kg	DE-ÖKO-006 ABCERT Packaging: 3 kg, 10 kg <i>Dietary supplement to stabilize the water and electrolyte balance to support physiological digestion</i>

6-1-1 Compound animal feedstuff for all species

Company	Tradename	Content, Composition	Animal species, Comments
BioPro Natur	BioProNatur Vitalfutter A	crude protein: 0,3 %, crude fat: 0,2 g/kg Sugar cane molasses, herbal mixture, probiotic cultures	<i>Liquid feed supplement based on water, probiotic cultures and fermented alpine herbs</i>
Olmix	MT.X+	crude protein: 3,8 %, crude fat: 1 %, crude ash: 72 % Bentonite, diatomaceous earth, yeast	FR-BIO-10 BUREAU VERITAS

6-1-3 Compound animal feedstuff for cattle

Company	Tradename	Content, Composition	Animal species, Comments
Nutrillac	Hepaclean	crude protein: 12,5 %, crude fibre: 14,1 %, crude ash: 2,2 % Milk thistle seed, sunflower meal	FR-BIO-01 ECOCERT
Nutrillac	Paraclean Pellets	crude protein: 16,1 %, crude fat: 7,3 %, crude ash: 3,2 % Rye flour, sunflower meal, fenugreek seed	FR-BIO-01 ECOCERT
R2 Agro	BioDigester	crude protein: 1,2 %, crude fat: 0,2 %, crude fibre: 3,2 %, K: 3,5 %, Na: 8,4 %, Cl: 6,5 %, crude ash: 27,4 % Bio-dextrose, bio-legume bran, sodium bicarbonate, sodium chloride, potassium chloride, 4b1707 lactic acid bacteria 2,5 x 10 ¹¹ CFU/kg (Enterococcus Faecium DSM 10663 NCIMB 10415)	DK-ØKO-050 Landbrugs og Fiskeristyrelsen <i>For the acidification of organic cow's milk for calves</i>
R2 Agro	BioLyt™ Original	crude protein: 0,9 %, crude fat: 0,1 %, crude fibre: 2 %, K: 1,8 %, Na: 4,3 %, Cl: 3,9 %, crude ash: 14,3 % Lysine 0,1 g/kg, methionine 0,05 g/kg, bio-dextrose, bio-legume bran, sodium bicarbonate, sodium chloride, potassium chloride, 4b1707 lactic acid bacteria 1,5 x 10 ⁹ CFU/kg (Enterococcus Faecium DSM 10663 NCIMB 10415), 1a, E 330 citric acid	DK-ØKO-050 Landbrugs og Fiskeristyrelsen <i>Supplementary feed for calves and piglets for rehydration in case of diarrhea</i>
SaluVet	Bronch-Arom® B (flüssig)		DE-ÖKO-006 ABCERT
SaluVet	Bronch-Arom® B (Pulver)	crude protein: 3,9 %, crude fat: 3,6 %, crude fibre: 1,5 %, crude ash: 60,8 % Wheat bran, brewer's yeast	DE-ÖKO-006 ABCERT

Company	Tradename	Content, Composition	Animal species, Comments
SaluVet	PhosphorSan® B	crude protein: 4 %, crude fibre: 45 g/kg, P: 12 %, Ca: 8 %, Mg: 4 %, Na: 6,5 % Monosodium phosphate, calcium sodium phosphate, herb-grass meal, magnesium sulphate, molasses, magnesium oxide	DE-ÖKO-006 ABCERT <i>For the focused phosphorus and magnesium supply of the cow</i>
6-1-4 Compound animal feedstuff for sheep and goats			
Company	Tradename	Content, Composition	Animal species, Comments
Nutrillac	Hepaclean	crude protein: 12,5 %, crude fibre: 14,1 %, crude ash: 2,2 % Milk thistle seed, sunflower meal	FR-BIO-01 ECOCERT
Nutrillac	Paraclean Pellets	crude protein: 16,1 %, crude fat: 7,3 %, crude ash: 3,2 % Rye flour, sunflower meal, fenugreek seed	FR-BIO-01 ECOCERT
6-1-5 Compound animal feedstuff for horses			
Company	Tradename	Content, Composition	Animal species, Comments
Nutrillac	Hepaclean	crude protein: 12,5 %, crude fibre: 14,1 %, crude ash: 2,2 % Milk thistle seed, sunflower meal	FR-BIO-01 ECOCERT
6-1-9 Compound animal feedstuff for pigs			
Company	Tradename	Content, Composition	Animal species, Comments
R2 Agro	BioLyt™ Original	crude protein: 0,9 %, crude fat: 0,1 %, crude fibre: 2 %, K: 1,8 %, Na: 4,3 %, Cl: 3,9 %, crude ash: 14,3 % Lysine 0,1 g/kg, methionine 0,05 g/kg, bio-dextrose, bio-legume bran, sodium bicarbonate, sodium chloride, potassium chloride, 4b1707 lactic acid bacteria 1,5 x 10 ⁹ CFU/kg (Enterococcus Faecium DSM 10663 NCIMB 10415), 1a, E 330 citric acid	DK-ØKO-050 Landbrugs og Fiskeristyrelsen <i>Supplementary feed for calves and piglets for rehydration in case of diarrhea</i>
SaluVet	Bronch-Arom® B (flüssig)		DE-ÖKO-006 ABCERT
SaluVet	Bronch-Arom® B (Pulver)	crude protein: 3,9 %, crude fat: 3,6 %, crude fibre: 1,5 %, crude ash: 60,8 % Wheat bran, brewer's yeast	DE-ÖKO-006 ABCERT
6-1-10 Compound animal feedstuff for poultry			
Company	Tradename	Content, Composition	Animal species, Comments
Mühdorfer Nutrition	Mühdorfer My Little Farm Bio-Legemehl	crude protein: 16,51 %, crude fat: 49,4 g/kg, crude fibre: 37,2 g/kg Organic wheat, organic corn, organic soya cake	DE-ÖKO-006 ABCERT 1,75 kg, 15 kg
SaluVet	Kräuterkraft Legeleistung B	crude protein: 13 %, crude fat: 3 g/kg, crude fibre: 82 g/kg, Ca: 2,5 % Wheat bran, sugar cane molasses, herb-green meal	DE-ÖKO-006 ABCERT

6-1-10-2 Compound animal feedstuff for layer hens

Company	Tradename	Content, Composition	Animal species, Comments
SaluVet	Kräuterkraft Legeleistung B	crude protein: 13 %, crude fat: 3 g/kg, crude fibre: 82 g/kg, Ca: 2,5 % Wheat bran, sugar cane molasses, herb-green meal	DE-ÖKO-006 ABCERT

6-3 Mineral feed

Company	Tradename	Content, Composition	Animal species, Comments
Timac DE	Calseagreen+	Ca: 5 %, Mg: 2,5 %, Na: 25 %, Cu: 1500 mg/kg	FR-BIO-01 ECOCERT <i>Mineral lick for cattle, goats, horses</i>

6-3-1 Mineral feed for all species

Company	Tradename	Content, Composition	Animal species, Comments
BIOCO	BIOCO-Vital	crude protein: 4,3 %, crude fat: 1,5 %, P: 2,5 %, K: 0,9 %, Ca: 8,5 %, Mg: 0,8 %, Na: 1,9 %, crude ash: 55 %	DE-ÖKO-037 ÖKOP 25 kg sack, fine granulate
BIOCO	BIOCO-Zellfit	Ca: 6,1 %, Mg: 0,3 %, Na: 2,2 %, crude ash: 77 % Diatomaceous earth, algae lime, fruit vinegar, rock salt raw	DE-ÖKO-037 ÖKOP 25 kg sack, fine granulate
Calzeo	Fir humic clay		<i>88 % ash insoluble in hydrochloric acid (E 559 = kaolinite clay)</i>
DOSTOFARM	DOSTO® Mineral 4Green	P: 0,2 %, Ca: 35,4 %, Mg: 0,1 %, Na: 0,1 % Calcium carbonate, sodium chloride	DE-ÖKO-006 ABCERT 25 kg sack
Olmix	MMi.S	crude protein: 4 %, crude ash: 71 % Sugar cane molasses, algae, bentonite, diatomaceous earth	
R2 Agro	CarbonEX	Ca: 0,4 %, Mg: 0,3 % Kaolinite, sodium chloride, calcium carbonate	<i>Mineral feed supplement for the support of the function of the gastro-intestinal tract</i>

6-3-2 Mineral feed for roughage consumers

Company	Tradename	Content, Composition	Animal species, Comments
Südwestdeutsche Salzwerke AG	Salec Mineral-Leckstein eco	Ca: 0,2 %, Mg: 0,15 %, Na: 38 % FeCO ₃ : 100 mg/kg, MnO: 445 mg/kg, ZnO: 445 mg/kg, Ca(IO ₃) ₂ : 27,5 mg/kg, CoCO ₃ : 10,0 mg/kg, Na ₂ SeO ₃ : 10,0 mg/kg, Sodium chloride, calcium carbonate, additive premix, magnesium oxide	DE-ÖKO-001 BCS 10 kg licking stone
Südwestdeutsche Salzwerke AG	Salit Mineral-Leckstein (10 kg)	Ca: 0,2 %, Mg: 0,3 %, Na: 37,7 % FeCO ₃ : 200 mg/kg, MnO: 910 mg/kg, ZnO: 890 mg/kg, Ca(IO ₃) ₂ : 55 mg/kg, CoCO ₃ : 20 mg/kg, Na ₂ SeO ₃ : 11 mg/kg, Sodium chloride, calcium carbonate, magnesium oxide, additive premix	DE-ÖKO-001 BCS 10 kg licking stone

Company	Tradename	Content, Composition	Animal species, Comments
Südwestdeutsche Salzwerke AG	Salit Mineral-Leckstein (5 kg)	Ca: 0,6 %, Mg: 0,8 %, Na: 37,5 % ZnO: 800 mg/kg, MnO: 800 mg/kg, Ca(IO ₃) ₂ : 100 mg/kg, Na ₂ SeO ₃ : 30 mg/kg, CoCO ₃ : 30 mg/kg, Sodium chloride, additive premix, magnesium oxide	DE-ÖKO-001 BCS 5 kg licking stone
Südwestdeutsche Salzwerke AG	Salit Mineral-Leckstein extra (5 kg)	P: 1,3 %, Ca: 2,2 %, Mg: 2,4 %, Na: 33,3 % ZnO: 5.000 mg/kg, MnO: 1.500 mg/kg, Ca(IO ₃) ₂ : 120 mg/kg, Na ₂ SeO ₃ : 30 mg/kg, CoCO ₃ : 30 mg/kg, Sodium chloride, monocalcium phosphate, magnesium oxide, calcium carbonate, additive premix	DE-ÖKO-001 BCS 5 kg licking stone

6-3-3 Mineral feed for cattle

Company	Tradename	Content, Composition	Animal species, Comments
Agromed	Oilis SD CCB	P: 0,2 %, Ca: 13,4 %, Mg: 1,6 %, Na: 1 % Calcium carbonate, wheat middlings, sepiolite (E562)	25 kg
Crystalyx	Crystalyx® Organyx Garlic	crude energy: 9,6 MJME/kg, crude protein: 3,5 %, crude fat: 20 g/kg, crude fibre: 2 g/kg, starch and sugar: 35 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 3 % Dehydrated molasses, monocalcium phosphate, sodium chloride, garlic salt, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking, garlic components support the natural defence against flying insects</i>
Crystalyx	Crystalyx® Organyx Plus	crude energy: 11 MJME/kg, crude protein: 3 %, crude fat: 2 %, crude fibre: 0,01 %, starch and sugar: 40 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 2,5 % Cane molasses, monocalcium phosphate, calcium carbonate, sodium chloride, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking. To increase the basic feed intake while covering mineral requirements</i>
esco	SOLSEL® Mineralleckstein mit Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Cu: 220 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b405 copper(II) sulphate pentahydrate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
esco	SOLSEL® Mineralleckstein ohne Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Fe: 200 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b202 calcium iodate, E8 sodium selenite, 3b101 iron (III) carbonate	DE-ÖKO-039 GfRS 5 kg, 10 kg licking stone

Company	Tradename	Content, Composition	Animal species, Comments
esco	SOLSEL® Mineralleckstein Xtra 1/3	Ca: 1,2 %, Mg: 0,1 %, Na: 37 %, Cu: 1.100 mg/kg, Fe: 560 mg/kg, Mn: 6.600 mg/kg, Zn: 8.250 mg/kg, iodine: 100 mg/kg, Se: 25 mg/kg Sodium chloride, calcium carbonate, 3b603 zinc oxide, 3b502 manganese-(II)-oxide, 3b404 copper(II) oxide, 3b101 iron-(III) -carbonate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
jbs gmbh	jbs rinderhefe 5-10 b	P: 6,5 %, Ca: 6,5 %, Mg: 11,8 %, Na: 9,3 % Sodium chloride, calcium sodium phosphate, magnesium phosphate, magnesium oxide, brewer's yeast (inactively dried)	DE-ÖKO-006 ABCERT 20 kg
Lexa	Ö-CA	Ca-Mg-carbonate, sodium chloride, monocalcium phosphate, calcium carbonate, trace and vitamin premixing, wheat middlings, sugar cane molasses	DE-ÖKO-006 ABCERT 25 kg sack; 500 kg big bag; 1.000 kg big bag
Lexa	Ö-Hefe Plus	P: 3,5 %, Ca: 9 %, Mg: 3,9 %, Na: 8,3 %, Cu: 2.250 mg/kg, vit. A: 800 * 1000 IU/kg, vit. D: 130 * 1000 IU/kg, vit. E: 1.500 mg/kg	DE-ÖKO-006 ABCERT 20 kg sack; 500 kg bigbag
Lexa	Ö-Lexalin 1:1	Monocalcium phosphate, sodium chloride, Ca-Mg-carbonate, sodium bicarbonate, magnesium oxide, trace and vitamin premixing, wheat middlings, sugar cane molasses	DE-ÖKO-006 ABCERT 25 kg sack; 500 kg big bag; 1.000 kg big bag
Lexa	Ö-Rinder Spezial	P: 5 %, Ca: 12 %, Mg: 5 %, Na: 9 %, Cu: 2.250 mg/kg, vit. A: 800 * 1000 IU/kg, vit. D: 130 * 1000 IU/kg, vit. E: 1.500 mg/kg	DE-ÖKO-006 ABCERT 25 kg sack; 500 kg big bag; 1.000 kg big bag
Lexa	Ö-TMR 15	P: 7 %, Ca: 5,1 %, Mg: 14,5 %, Na: 12,7 %, Cu: 2.250 mg/kg, vit. A: 800 * 1000 IU/kg, vit. D: 130 * 1000 IU/kg, vit. E: 2.000 mg/kg	DE-ÖKO-006 ABCERT 25 kg sack; 500 kg big bag; 1.000 kg big bag <i>Suitable also for dry cattle</i>
Lexa	Ö-TMR 6000	Ca-Mg-carbonate, sodium chloride, calcium carbonate, monocalcium phosphate, magnesium oxide, trace and vitamin premixing, magnesium sulphate, sugar cane molasses	DE-ÖKO-006 ABCERT 25 kg sack; 500 kg big bag; 1.000 kg big bag
Nutrillac	TOPLICK Natur Trockensteher	P: 5 %, Ca: 5 %, Mg: 6 %, Na: 4 % Turnip molasses, sodium chloride, organic wheat bran	FR-BIO-01 ECOCERT
Nutrillac	TOPLICK Natur Universal	P: 5 %, Ca: 15 %, Mg: 5 %, Na: 3 % Vitamin D3: 20*1000 IU/kg, turnip molasses, calcium carbonate	FR-BIO-01 ECOCERT
SaluVet	Ursonne Rinder Laktation B (Pellets)	crude protein: 5,6 %, crude fibre: 7,9 %, P: 7,5 %, Ca: 11,9 %, Mg: 2,4 %, Na: 7,3 %, Cu: 1000 mg/kg, crude ash: 57,3 % Calcium sodium phosphate, herbs-grass meal, sodium chloride, wheat bran, magnesium oxide, monosodium phosphate, soybean oil, yeast, calcium carbonate	DE-ÖKO-006 ABCERT 25 kg sack <i>With 27 % herbs-active substance complex</i>

Company	Tradename	Content, Composition	Animal species, Comments
SaluVet	Ursonne Rinder Laktation B (Pulver)	crude protein: 3 %, crude fat: 10 g/kg, crude fibre: 3 %, P: 7,2 %, Ca: 16,9 %, Mg: 5,6 %, Na: 5,7 %, Cu: 1.000 mg/kg, vit. A: 800 * 1000 IU/kg, vit. D: 108 * 1000 IU/kg, vit. E: 3100 mg/kg, crude ash: 73 % Calcium-sodium phosphate, herb-green meal, calcium carbonate, magnesium oxide, calcareous marine algae, sodium chloride, monosodium phosphate, sugar beet molasses	DE-ÖKO-006 ABCERT 25 kg sack <i>With 25 % herbs-active substance complex</i>
SaluVet	Ursonne Rinder Trockensteher B	P: 7,7 %, Ca: 1,1 %, Mg: 10,9 %, Na: 6,4 %, Cu: 1.000 mg/kg, vit. A: 820 * 1000 IU/kg, vit. D: 85 * 1000 IU/kg, vit. E: 4.000 mg/kg	DE-ÖKO-006 ABCERT 25 kg sack <i>With 27 % herbs-active substance complex</i>
Timac DE	Calseanature+	P: 4 %, Ca: 12 %, Mg: 2 %, Na: 19 %, Cu: 200 mg/kg	DE-ÖKO-006 ABCERT 15 kg licking stone

6-3-4 Mineral feed for sheep and goats

Company	Tradename	Content, Composition	Animal species, Comments
Agromed	Oilis SD CCB	P: 0,2 %, Ca: 13,4 %, Mg: 1,6 %, Na: 1 % Calcium carbonate, wheat middlings, sepiolite (E562)	25 kg
Crystalyx	Crystalyx® Organyx Garlic	crude energy: 9,6 MJME/kg, crude protein: 3,5 %, crude fat: 20 g/kg, crude fibre: 2 g/kg, starch and sugar: 35 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 3 % Dehydrated molasses, monocalcium phosphate, sodium chloride, garlic salt, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking, garlic components support the natural defence against flying insects</i>
Crystalyx	Crystalyx® Organyx Plus	crude energy: 11 MJME/kg, crude protein: 3 %, crude fat: 2 %, crude fibre: 0,01 %, starch and sugar: 40 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 2,5 % Cane molasses, monocalcium phosphate, calcium carbonate, sodium chloride, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking. To increase the basic feed intake while covering mineral requirements</i>
esco	SOLSEL® Mineralleckstein ohne Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Fe: 200 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b202 calcium iodate, E8 sodium selenite, 3b101 iron (III) carbonate	DE-ÖKO-039 GfRS 5 kg, 10 kg licking stone
Nutrillac	TOPLICK Natur Universal	P: 5 %, Ca: 15 %, Mg: 5 %, Na: 3 % Vitamin D3: 20*1000 IU/kg, turnip molasses, calcium carbonate	FR-BIO-01 ECOCERT

6-3-4-2 Mineral feed for goats

Company	Tradename	Content, Composition	Animal species, Comments
Nutrillac	TOPLICK Natur Trockensteher	P: 5 %, Ca: 5 %, Mg: 6 %, Na: 4 % Turnip molasses, sodium chloride, organic wheat bran	FR-BIO-01 ECOCERT

Company	Tradename	Content, Composition	Animal species, Comments
SaluVet	Ursonne Ziegen B	P: 7,5 %, Ca: 11,9 %, Mg: 2,4 %, Na: 5,3 %, Cu: 800 mg/kg, vit. A: 400 * 1000 IU/kg, vit. D: 54 * 1000 IU/kg, vit. E: 750 mg/kg	DE-ÖKO-006 ABCERT 10 kg, 25 kg sack <i>With 25 % herb-active substance complex</i>

6-3-5 Mineral feed for horses

Company	Tradename	Content, Composition	Animal species, Comments
esco	SOLSEL® Mineralleckstein mit Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Cu: 220 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b405 copper(II) sulphate pentahydrate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
esco	SOLSEL® Mineralleckstein ohne Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Fe: 200 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b202 calcium iodate, E8 sodium selenite, 3b101 iron (III) carbonate	DE-ÖKO-039 GfRS 5 kg, 10 kg licking stone
esco	SOLSEL® Mineralleckstein Xtra 1/3	Ca: 1,2 %, Mg: 0,1 %, Na: 37 %, Cu: 1.100 mg/kg, Fe: 560 mg/kg, Mn: 6.600 mg/kg, Zn: 8.250 mg/kg, iodine: 100 mg/kg, Se: 25 mg/kg Sodium chloride, calcium carbonate, 3b603 zinc oxide, 3b502 manganese-(II)-oxide, 3b404 copper(II) oxide, 3b101 iron-(III) -carbonate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
Lexa	Ö-Pferdemineral	Wheat middlings, calcareous marine algae, monocalcium phosphate, sugar cane molasses, sodium chloride, Ca-Mg-carbonate, trace and vitamin premixing, calcium carbonate, soybean oil, magnesium oxide	DE-ÖKO-006 ABCERT 25 kg sack; 9 kg bucket
Mühdorfer Nutrition	Natur Mineral & Vitamine	P: 4 %, Ca: 21 %, Mg: 2 %, Na: 6 % Calcium carbonate, monocalcium phosphate, sodium chloride, bio-wheat bran, magnesium oxide, bio-molasses, 600.000 i.U. Vit. A, 80.000 i.U. Vit. D3, 2000 mg Vit. E., 50 mg Vit. B1, 200 mg Vit. B2, 150 mg Vit. B6, 1200 mcg Vit. B12, 3000 mcg biotin, 4000 mg zinc, 20 mg selenium, 12 mg cobalt	DE-ÖKO-006 ABCERT 3 kg, 10 kg, 25 kg
Timac DE	Calseanature+	P: 4 %, Ca: 12 %, Mg: 2 %, Na: 19 %, Cu: 200 mg/kg	DE-ÖKO-006 ABCERT 15 kg licking stone

6-3-6 Mineral feed for rabbits

Company	Tradename	Content, Composition	Animal species, Comments
Agromed	Oilis SD CCB	P: 0,2 %, Ca: 13,4 %, Mg: 1,6 %, Na: 1 % Calcium carbonate, wheat middlings, sepiolite (E562)	25 kg

6-3-8 Mineral feed for game			
Company	Tradename	Content, Composition	Animal species, Comments
esco	SOLSEL® Mineralleckstein mit Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Cu: 220 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b405 copper(II) sulphate pentahydrate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
esco	SOLSEL® Mineralleckstein ohne Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Fe: 200 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b202 calcium iodate, E8 sodium selenite, 3b101 iron (III) carbonate	DE-ÖKO-039 GfRS 5 kg, 10 kg licking stone
esco	SOLSEL® Mineralleckstein Xtra 1/3	Ca: 1,2 %, Mg: 0,1 %, Na: 37 %, Cu: 1.100 mg/kg, Fe: 560 mg/kg, Mn: 6.600 mg/kg, Zn: 8.250 mg/kg, iodine: 100 mg/kg, Se: 25 mg/kg Sodium chloride, calcium carbonate, 3b603 zinc oxide, 3b502 manganese-(II)-oxide, 3b404 copper(II) oxide, 3b101 iron-(III) -carbonate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
esco	SOLSEL® Wildleckstein	Ca: 0,8 %, Mg: 0,1 %, Na: 38 %, Cu: 1.158 mg/kg, Fe: 503 mg/kg, Mn: 1.000 mg/kg, Zn: 1.071 mg/kg, iodine: 102 mg/kg, Se: 25 mg/kg Sodium chloride, calcium carbonate	DE-ÖKO-039 GfRS
6-3-9 Mineral feed for pigs			
Company	Tradename	Content, Composition	Animal species, Comments
esco	SOLSEL® Mineralleckstein mit Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Cu: 220 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b405 copper(II) sulphate pentahydrate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
esco	SOLSEL® Mineralleckstein ohne Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Fe: 200 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b202 calcium iodate, E8 sodium selenite, 3b101 iron (III) carbonate	DE-ÖKO-039 GfRS 5 kg, 10 kg licking stone

Company	Tradename	Content, Composition	Animal species, Comments
esco	SOLSEL® Mineralleckstein Xtra 1/3	Ca: 1,2 %, Mg: 0,1 %, Na: 37 %, Cu: 1.100 mg/kg, Fe: 560 mg/kg, Mn: 6.600 mg/kg, Zn: 8.250 mg/kg, iodine: 100 mg/kg, Se: 25 mg/kg Sodium chloride, calcium carbonate, 3b603 zinc oxide, 3b502 manganese-(II)-oxide, 3b404 copper(II) oxide, 3b101 iron-(III) -carbonate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
Lexa	Ö-MF für Schweine	P: 4 %, Ca: 24,2 %, Mg: 1,5 %, Na: 6 %, Cu: 560 mg/kg, vit. A: 200 * 1000 IU/kg, vit. D: 60 * 1000 IU/kg, vit. E: 2.000 mg/kg	DE-ÖKO-006 ABCERT 25 kg sack; 500 kg big bag; 1.000 kg big bag
Olmix	Ecopiglet	Ca: 4 %, crude ash: 89 % Bentonite, algae, rape seed oil	
6-3-10 Mineral feed for poultry			
Company	Tradename	Content, Composition	Animal species, Comments
Agromed	Oilis SD CCB	P: 0,2 %, Ca: 13,4 %, Mg: 1,6 %, Na: 1 % Calcium carbonate, wheat middlings, sepiolite (E562)	25 kg
6-3-20 Mineral feed for other animals			
Company	Tradename	Content, Composition	Animal species, Comments
esco	SOLSEL® Mineralleckstein mit Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Cu: 220 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b405 copper(II) sulphate pentahydrate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
esco	SOLSEL® Mineralleckstein ohne Kupfer	Ca: 2 %, Mg: 0,1 %, Na: 37 %, Fe: 200 mg/kg, Mn: 1.000 mg/kg, Zn: 1.000 mg/kg, iodine: 100 mg/kg, Se: 20 mg/kg Sodium chloride, calcium carbonate, 3b502 manganese oxide, 3b603 zinc oxide, 3b202 calcium iodate, E8 sodium selenite, 3b101 iron (III) carbonate	DE-ÖKO-039 GfRS 5 kg, 10 kg licking stone
esco	SOLSEL® Mineralleckstein Xtra 1/3	Ca: 1,2 %, Mg: 0,1 %, Na: 37 %, Cu: 1.100 mg/kg, Fe: 560 mg/kg, Mn: 6.600 mg/kg, Zn: 8.250 mg/kg, iodine: 100 mg/kg, Se: 25 mg/kg Sodium chloride, calcium carbonate, 3b603 zinc oxide, 3b502 manganese-(II)-oxide, 3b404 copper(II) oxide, 3b101 iron-(III) -carbonate, 3b202 calcium iodate, E8 sodium selenite	DE-ÖKO-039 GfRS 10 kg licking stone
Hanse	Bio Kräuter flüssig - Vormischung	Bio-herbs, bio-sugar cane molasses	DE-ÖKO-034 Fachverein 1 l, 5 l, 10 l, 20 l, 600 l, 1.000 l

6-4 Complementary feed

Company	Tradename	Content, Composition	Animal species, Comments
Alltech Deutschland	MTB OP™	crude protein: 22 %, crude fibre: 0,9 % Calcium carbonate, bentonite	25 kg sacks
BEWITAL	BEWI-SAN Bewilyt GREEN		DE-ÖKO-003 Lacon <i>For the stabilization of water and electrolyte balance</i>
BEWITAL	BEWI-SAN Dairylyt GREEN		DE-ÖKO-003 Lacon <i>For vitalisation directly after calving</i>
BEWITAL	BEWI-SAN Diätmix GREEN		DE-ÖKO-003 Lacon <i>Stop diarrhoea with natural remedies</i>
BEWITAL	BEWI-SAN Milk+ GREEN		DE-ÖKO-003 Lacon <i>Valuable supplement to whole milk feeding</i>
BEWITAL	BEWI-SAN Prevent C GREEN		DE-ÖKO-003 Lacon <i>Safe calf rearing even in case of high infection pressure</i>
BEWITAL	BEWI-SAN Pulmo GREEN		DE-ÖKO-003 Lacon <i>Supports the calf during inflammatory processes and respiratory tract infections</i>
Heforma	Klinosan	Clinoptilolite, brewer's yeast (non-living), yeast extracts (non-living), dextrose	<i>For breeding sows and piglets. Binds harmful substances, promotes fertility, enhances intestinal stability, improves immunity and cell regeneration</i>
MikroVeda	ProBiotiX LIFE	crude protein: 0,3 %, crude fat: 1 g/kg, crude fibre: 6 g/kg Drinking water, lactic acid cultures, yeasts: <i>Saccharomyces cerevisiae</i>	DE-ÖKO-037 ÖKOP
Vetro Star	ÖKUH MEDO-VIT	crude protein: 20,7 %, Na: 2,9 % Oatmeal, sodium bicarbonate, brewer's yeast, sodium chloride, linseed oil	
VUXXX	PROPELLER®	Na: 0,2 %, crude ash: 12 % Calcium gluconate, sodium chloride	<i>PROPELLER® Calcium drink. 1 pack = 4 bags</i>

6-4-1 Complementary feed for all species

Company	Tradename	Content, Composition	Animal species, Comments
AGRAR- Vertrieb	POW-MIN	P: 0,60 %, Ca: 0,12 %, Mg: 0,10 %, Na: 0,50 % Fermented herbs, monosodium phosphate, calcium gluconate, magnesium chloride	QS and A-feed (certified quality - Bavaria) certified by QAL

Company	Tradename	Content, Composition	Animal species, Comments
Christoph Fischer	Chiemgauer Fermentierter Kräuterextrakt (CFKE)	crude protein: < 0,5 %, crude fat: < 1 %, crude fibre: < 0,3 % Water, Multitop effective microorganisms, sugar cane molasses	<i>Strengthening of the gastrointestinal tract through the regenerative microbial community, application fields: feeding, silage, hay harvesting, fogging in the stable</i>
DAEM ECO	Panbonis® 10 GREEN	crude protein: 0,18 %, crude fat: 50 g/kg Wheat feed flour, solanum glaucophyllum	<i>To support the vitamin D effect</i>
DOSTOFARM	DOSTO® Drink 4Green	crude fibre: < 0,5 , crude ash: 1,7 % Organic glucose, sodium chloride, natural essential oregano oil (flavouring)	DE-ÖKO-006 ABCERT 2 kg bucket <i>Complementary feed for poultry, pigs, calves, piglets, lambs, kids</i>
Egger	Metabion®-MSB Bio	crude protein: 22,5 %, crude fat: 4,9 %, crude fibre: 2,8 %, Na: 0,5 %, crude ash: 7,5 % Fermented bio-soya, bio-whey powder	AT-BIO-301 ABG
EM Technologiezentrum	CarboSan		DE-ÖKO-003 Lacon <i>Complementary feed with original effective microorganisms</i>
Hofmann	IMMUGUARD	DM: 93 %, crude protein: 46,6 %, crude fat: 1,9 %, crude fibre: 2 %, starch: 14,73 % brewer's yeast, yeast extract	CH-BIO-006 bioInspecta
MikroVeda	ProBiotiX LIFE	crude protein: 0,3 %, crude fat: 1 g/kg, crude fibre: 6 g/kg Drinking water, lactic acid cultures, yeasts: Saccharomyces cerevisiae	DE-ÖKO-037 ÖKOP
Multikraft	Multikraft Fermentierter Kräuterextrakt	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, organic lactose powder	AT-BIO-301 ABG 1 l, 5 l, 10 l, 25 l, 200 l, 500 l, 1.000 l <i>Complementary feed to increase appetite</i>
Multikraft	Multitop	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, bio-lactose powder	AT-BIO-301 ABG <i>Complementary feed to increase appetite</i>
Multikraft	Topdress	crude protein: 8 %, crude fat: 2 %, crude fibre: 8 %, crude ash: 4,7 % Organic wheat bran, organic spelt, sugar cane molasses, calcareous marine algae, organic sunflower oil	AT-BIO-301 ABG 20 kg <i>Complementary feed to increase appetite</i>
TVA	KE-agrar	crude energy: 0,29 MJME/kg, crude protein: 0,2 %, crude fibre: 2 g/kg, starch and sugar: 0,172 %, nXP: 0,1 g/kg, RNB: 0,016 g/kg Bio molasses, salt, herbal juice	AT-BIO-301 ABG

6-4-2 Complementary feed for roughage consumers			
Company	Tradename	Content, Composition	Animal species, Comments
Biodevas	DRAISTIM SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Mg: < 0,5 %, Na: 0,02 % Mixture of natural, aromatic substances, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
Biodevas	FLORISEPT SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Mg: < 0,05 %, Na: 0,02 % Mixture of natural, aromatic substances, magnesium chloride, sodium chloride	FR-BIO-01 ECOCERT
Biodevas	PARASYNE SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Mg: < 0,5 %, Na: 0,02 % Magnesium chloride, mixture of natural, aromatic substances, sodium chloride	FR-BIO-01 ECOCERT
Biodevas	PARLAC SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Mg: < 0,5 %, Na: 0,02 % Mixture of natural, aromatic substances, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
6-4-3 Complementary feed for cattle			
Company	Tradename	Content, Composition	Animal species, Comments
Biodevas	PIETIX SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Mg: < 0,5 %, Na: 0,02 % Alcohol, mixture of natural, aromatic substances, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
Biodevas	PIETIX-L	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Ca: 30 %, Mg: 2 %, crude ash: 92 % Lithotham, mixture of natural, aromatic substances, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
cd Vet	TurboBronchial B-P	Mixture of highly concentrated oils (eucalyptus, sage, aniseed, caraway, thyme), aroma substances of purely natural origin (essential oils)	DE-ÖKO-001 BCS <i>For nutritional support of respiratory condition and stimulation of feed intake</i>
cd Vet	TurboBronchial Liquid	Mixture of highly concentrated oils (eucalyptus, sage, aniseed, caraway, thyme), aroma substances of purely natural origin (essential oils)	DE-ÖKO-001 BCS <i>Stimulation of feed intake for stocks with a sensitive respiratory tract</i>
Crystalyx	Crystalyx® Organyx Garlic	crude energy: 9,6 MJME/kg, crude protein: 3,5 %, crude fat: 20 g/kg, crude fibre: 2 g/kg, starch and sugar: 35 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 3 % Dehydrated molasses, monocalcium phosphate, sodium chloride, garlic salt, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking, garlic components support the natural defence against flying insects</i>

Company	Tradename	Content, Composition	Animal species, Comments
Crystalyx	Crystalyx® Organyx Plus	crude energy: 11 MJME/kg, crude protein: 3 %, crude fat: 2 %, crude fibre: 0,01 %, starch and sugar: 40 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 2,5 % Cane molasses, monocalcium phosphate, calcium carbonate, sodium chloride, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking. To increase the basic feed intake while covering mineral requirements</i>
EMIKO	EMIKO® Ergänzungsfuttermittel	crude protein: < 0,4 %, crude fat: < 0,4 %, crude fibre: < 0,4 %, Na: 0,31 %	DE-ÖKO-006 ABCERT 10 l, 25 l, 200 l, 1.000 l
Inwa	Katziener Wasser	NaCl and informed water	DE-ÖKO-039 GfRS 2,5 l
Multikraft	Multikraft Fermentierter Kräutereextrakt	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, organic lactose powder	AT-BIO-301 ABG 1 l, 5 l, 10 l, 25 l, 200 l, 500 l, 1.000 l <i>Complementary feed to increase appetite</i>
Multikraft	Multitop	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, bio-lactose powder	AT-BIO-301 ABG <i>Complementary feed to increase appetite</i>
Multikraft	Topdress	crude protein: 8 %, crude fat: 2 %, crude fibre: 8 %, crude ash: 4,7 % Organic wheat bran, organic spelt, sugar cane molasses, calcareous marine algae, organic sunflower oil	AT-BIO-301 ABG 20 kg <i>Complementary feed to increase appetite</i>
NutraPet Systems	NutraPro® FarmAnimal	E. faecium, wheat bran, dextrose, calcium carbonate	<i>Probiotic complementary feed</i>
Nutrillac	MILCH'STOP NATUR	crude protein: 0,2 %, Na: < 0,3 % Magnesium chloride	FR-BIO-01 ECOCERT
SaluVet	Ferm B	crude protein: 4 %, crude fat: 5 g/kg, crude fibre: 30 g/kg	DE-ÖKO-006 ABCERT Packaging: 3 kg, 10 kg <i>Dietary supplement to stabilize the water and electrolyte balance to support physiological digestion</i>
SaluVet	Ketosan® B	DM: 50 %, crude protein: 0,4 %, Na: 7 % Sodium carbonate, concentrate of 7 herbal active substances, organic molasses	DE-ÖKO-006 ABCERT 5 l, 25 l <i>Dietary supplement feed for reducing the risk of ketosis/acetoneamia</i>
SaluVet	PhosphorSan® B	crude protein: 4 %, crude fibre: 45 g/kg, P: 12 %, Ca: 8 %, Mg: 4 %, Na: 6,5 % Monosodium phosphate, calcium sodium phosphate, herb-grass meal, magnesium sulphate, molasses, magnesium oxide	DE-ÖKO-006 ABCERT <i>For the focused phosphorus and magnesium supply of the cow</i>
SaluVet	Urkraft Laktation B (Pulver und Pellets)	crude fibre: 197 g/kg	DE-ÖKO-006 ABCERT 25 kg sack <i>Crude fat content: as powder 30 g/kg, as pellets 59 g/kg Crude protein content: as a powder 12,5 %, as pellets 12 %</i>

6-4-4 Complementary feed for sheep and goats

Company	Tradename	Content, Composition	Animal species, Comments
Crystalyx	Crystalyx® Organyx Garlic	crude energy: 9,6 MJME/kg, crude protein: 3,5 %, crude fat: 20 g/kg, crude fibre: 2 g/kg, starch and sugar: 35 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 3 % Dehydrated molasses, monocalcium phosphate, sodium chloride, garlic salt, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking, garlic components support the natural defence against flying insects</i>
Crystalyx	Crystalyx® Organyx Plus	crude energy: 11 MJME/kg, crude protein: 3 %, crude fat: 2 %, crude fibre: 0,01 %, starch and sugar: 40 %, P: 2 %, Ca: 4 %, Mg: 0,2 %, Na: 2,5 % Cane molasses, monocalcium phosphate, calcium carbonate, sodium chloride, vegetable fatty acid, trace element premix	<i>Energy-rich complementary feed for licking. To increase the basic feed intake while covering mineral requirements</i>
Mühdorfer Nutrition	Mühdorfer My Little Farm Bio-Schaf- und Lämmermüsli	crude protein: 9,38 %, crude fat: 63 g/kg, crude fibre: 54 g/kg Organic oat, organic barley	DE-ÖKO-006 ABCERT 1,25 kg, 15 kg
Mühdorfer Nutrition	Mühdorfer My Little Farm Bio-Ziegenmüsli	crude protein: 7,5 %, crude fat: 54 g/kg, crude fibre: 57 g/kg Organic barley, organic oat peel bran pellets, organic corn	DE-ÖKO-006 ABCERT 1,25 kg, 15 kg
Multikraft	Multikraft Fermentierter Kräutereextrakt	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, organic lactose powder	AT-BIO-301 ABG 1 l, 5 l, 10 l, 25 l, 200 l, 500 l, 1.000 l <i>Complementary feed to increase appetite</i>
Multikraft	Multitop	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, bio-lactose powder	AT-BIO-301 ABG <i>Complementary feed to increase appetite</i>
Multikraft	Topdress	crude protein: 8 %, crude fat: 2 %, crude fibre: 8 %, crude ash: 4,7 % Organic wheat bran, organic spelt, sugar cane molasses, calcareous marine algae, organic sunflower oil	AT-BIO-301 ABG 20 kg <i>Complementary feed to increase appetite</i>
Nutrilac	MILCH'STOP NATUR SZS	crude protein: 0,6 % Magnesium chloride	FR-BIO-01 ECOCERT

6-4-4-1 Complementary feed for sheep

Company	Tradename	Content, Composition	Animal species, Comments
SaluVet	Ketosan® B	DM: 50 %, crude protein: 0,4 %, Na: 7 % Sodium carbonate, concentrate of 7 herbal active substances, organic molasses	DE-ÖKO-006 ABCERT 5 l, 25 l <i>Dietary supplement feed for reducing the risk of ketosis/acetonemia</i>
SaluVet	Ursonne Schafe B	P: 4,3 %, Ca: 10,5 %, Na: 8 % Herbal green flour, sodium chloride, sugarcane molasses	DE-ÖKO-006 ABCERT

6-4-5 Complementary feed for horses			
Company	Tradename	Content, Composition	Animal species, Comments
cd Vet	TurboBronchial Liquid	Mixture of highly concentrated oils (eucalyptus, sage, aniseed, caraway, thyme), aroma substances of purely natural origin (essential oils)	DE-ÖKO-001 BCS <i>Stimulation of feed intake for stocks with a sensitive respiratory tract</i>
6-4-9 Complementary feed for pigs			
Company	Tradename	Content, Composition	Animal species, Comments
cd Vet	TurboBronchial B-P	Mixture of highly concentrated oils (eucalyptus, sage, aniseed, caraway, thyme), aroma substances of purely natural origin (essential oils)	DE-ÖKO-001 BCS <i>For nutritional support of respiratory condition and stimulation of feed intake</i>
cd Vet	TurboBronchial Liquid	Mixture of highly concentrated oils (eucalyptus, sage, aniseed, caraway, thyme), aroma substances of purely natural origin (essential oils)	DE-ÖKO-001 BCS <i>Stimulation of feed intake for stocks with a sensitive respiratory tract</i>
EMIKO	EMIKO® Ergänzungsfuttermittel	crude protein: < 0,4 %, crude fat: < 0,4 %, crude fibre: < 0,4 %, Na: 0,31 %	DE-ÖKO-006 ABCERT 10 l, 25 l, 200 l, 1.000 l
Inwa	Katziener Wasser	NaCl and informed water	DE-ÖKO-039 GfRS 2,5 l
Multikraft	Multikraft Fermentierter Kräutereextrakt	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, organic lactose powder	AT-BIO-301 ABG 1 l, 5 l, 10 l, 25 l, 200 l, 500 l, 1.000 l <i>Complementary feed to increase appetite</i>
Multikraft	Multitop	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, bio-lactose powder	AT-BIO-301 ABG <i>Complementary feed to increase appetite</i>
Multikraft	Topdress	crude protein: 8 %, crude fat: 2 %, crude fibre: 8 %, crude ash: 4,7 % Organic wheat bran, organic spelt, sugar cane molasses, calcareous marine algae, organic sunflower oil	AT-BIO-301 ABG 20 kg <i>Complementary feed to increase appetite</i>
Nutrilac	MILCH'STOP NATUR SZS	crude protein: 0,6 % Magnesium chloride	FR-BIO-01 ECOCERT
Schippers	MS Goldfeed Welfare		
6-4-10 Complementary feed for poultry			
Company	Tradename	Content, Composition	Animal species, Comments
Biodevas	ASCAROM L	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Ca: 30 %, Mg: 2 %, crude ash: 92 % Lithotham, vitamin C, mixture of natural, aromatic substances, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT

Company	Tradename	Content, Composition	Animal species, Comments
Biodevas	ASCAROM SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Mixture of natural aromatic substances, vitamin C, magnesium chloride, sodium chloride	FR-BIO-01 ECOCERT <i>Contains synthetic vitamins - permitted only in the case of confirmed need by the veterinarian</i>
Biodevas	CORLI SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Water, vitamin C, mixture of natural, aromatic substances, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
Biodevas	DH-13 L	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Ca: 30 %, Mg: 2,24 %, crude ash: 92 % Lithotham, vitamin C, magnesium chloride, mixture of natural aromatic substances, sodium chloride	FR-BIO-01 ECOCERT
Biodevas	DH-13 SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Mixture of natural aromatic substances, magnesium chloride, vitamin C, sodium chloride	FR-BIO-01 ECOCERT
Biodevas	DRAINIX SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Water, mixture of natural, aromatic substances, vitamin C, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
Biodevas	ENTERIA SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Mixture of natural aromatic substances, magnesium chloride, vitamin C, sodium chloride	FR-BIO-01 ECOCERT
Biodevas	HEPADYN SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Mixture of natural aromatic substances, vitamin C, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
Biodevas	MITAROM L	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Ca: 30 %, Mg: 2 %, crude ash: 92 % Lithotham, mixture of natural aromatic substances, vitamin C, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
Biodevas	MITAROM SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Mixture of natural aromatic substances, vitamin C, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT

Company	Tradename	Content, Composition	Animal species, Comments
Biodevas	V.V-04-14 L	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 %, Ca: 30 %, Mg: 2,7 %, crude ash: 92 % Lithotham, mixture of natural, aromatic substances, magnesium chloride (0,6%), vitamin C, sodium chloride (0,05%)	FR-BIO-01 ECOCERT
Biodevas	VOLAROM SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Mixture of natural aromatic substances, magnesium chloride, vitamin C, sodium chloride	FR-BIO-01 ECOCERT
Biodevas	ZENICALM SL	crude protein: < 1 %, crude fat: < 1 %, crude fibre: < 1 % Mixture of natural, aromatic substances, vitamin C, sodium chloride, magnesium chloride	FR-BIO-01 ECOCERT
cd Vet	TurboBronchial Liquid	Mixture of highly concentrated oils (eucalyptus, sage, aniseed, caraway, thyme), aroma substances of purely natural origin (essential oils)	DE-ÖKO-001 BCS <i>Stimulation of feed intake for stocks with a sensitive respiratory tract</i>
EMIKO	EMIKO® Ergänzungsfuttermittel	crude protein: < 0,4 %, crude fat: < 0,4 %, crude fibre: < 0,4 %, Na: 0,31 %	DE-ÖKO-006 ABCERT 10 l, 25 l, 200 l, 1.000 l
Multikraft	Multikraft Fermentierter Kräuterextrakt	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, organic lactose powder	AT-BIO-301 ABG 1 l, 5 l, 10 l, 25 l, 200 l, 500 l, 1.000 l <i>Complementary feed to increase appetite</i>
Multikraft	Multitop	crude protein: 0,3 %, crude fat: 0,1 %, crude fibre: 0,6 %, crude ash: 1,3 % Water, sugar cane molasses, bio-lactose powder	AT-BIO-301 ABG <i>Complementary feed to increase appetite</i>
Multikraft	Topdress	crude protein: 8 %, crude fat: 2 %, crude fibre: 8 %, crude ash: 4,7 % Organic wheat bran, organic spelt, sugar cane molasses, calcareous marine algae, organic sunflower oil	AT-BIO-301 ABG 20 kg <i>Complementary feed to increase appetite</i>
NutraPet Systems	NutraPro® FarmAnimal	E. faecium, wheat bran, dextrose, calcium carbonate	<i>Probiotic complementary feed</i>
Schippers	MS Goldfeed Welfare		
Schippers	MS Mite Extract org	crude protein: 0,31 %, crude fibre: 0,10 %, crude ash: 0,5 % Sodium chloride, sodium bicarbonate, mixture of flavouring compounds	

6-4-10-2 Complementary feed for layer hens

Company	Tradename	Content, Composition	Animal species, Comments
Deutsche Vilomix	MeidArom ÖVO		DE-ÖKO-060 QAL <i>Complementary feedstuff for laying hens based on natural essential oils. Pests avoid the proximity of these hens, as their specific smell is altered</i>

Company	Tradename	Content, Composition	Animal species, Comments
Freriks	PFP Mite Control		<i>Supplementary feed for laying hens against mites</i>

6-4-11 Complementary feed for fish

Company	Tradename	Content, Composition	Animal species, Comments
TVA	KE-fish	DM: 1,7 %, crude protein: 0,2 %, crude fibre: 0,2 %, Na: 0,031 % Bio-molasses, salt (non-iodised), herbs	AT-BIO-301 ABG 5 l

6-4-20 Complementary feed for other animals

Company	Tradename	Content, Composition	Animal species, Comments
BIOCO	BIOCO-Dur	crude protein: 4,9 %, crude fat: 3,0 %, crude fibre: 16,4 %, sugar: 24,5 %, K: 0,6 %, Na: 2,0 %, Cl: 3,9 %, crude ash: 8,5 %	DE-ÖKO-037 ÖKOP 2,5 kg bucket <i>Dietary supplements for calves, piglets, lambs and foals. For stabilizing the water and electrolyte balance</i>
cd Vet	TurboBronchial	Blend of aromatic substances	DE-ÖKO-001 BCS <i>Stimulation of feed intake for respiratory tract sensitive inventory, improves as feed additive smell or tastiness</i>
Lexa	Ö-Lexavit Kälber-Spezial	Brewer's yeast, linseed cake, spray whey powder, pregelatinized wheat flour, sodium bicarbonate, trace and vitamin premixing, sodium chloride (without flow aids), soybean oil	DE-ÖKO-006 ABCERT 20 kg sack; 100 kg sack <i>Ö-Lexavit Kälber-Spezial has a stabilizing effect on the sensitive gastrointestinal system of both newborn and older calves</i>
Lexa	Ö-Profi-Trank	Brewer's yeast, spray whey powder, wheat after flour, linseed cake, trace and vitamin premixing, pregelatinized wheat flour, calcareous marine algae, soybean oil, sodium chloride (without flow aids)	DE-ÖKO-006 ABCERT 25 kg sack <i>Ö-Profi-Trank promotes the development of villi in the rumen and intestine and in this way ensures an earlier roughage uptake and improved digestion</i>

6-5 Single feed

Company	Tradename	Content, Composition	Animal species, Comments
Schneider	Premium Futterkalk 98	Ca: 39 % Calcium carbonate	<i>Feed limestone meal: 0,00-0,09 mm grain size; feed meal: 0,09-0,71 mm grain size; feed semolina: 0,71-1,20 mm grain size; chicken-peck feed: 2,80-4,00 mm grain size</i>
Südwestdeutsche Salzwerke AG	Berchtesgadener Natursalz	Na: 36 % Rock salt	DE-ÖKO-006 ABCERT 25 kg
Südwestdeutsche Salzwerke AG	Salit Einzelfuttermittel Natriumchlorid Siedesalz	Na: 39 % Sodium chloride	DE-ÖKO-006 ABCERT Big bag 1.000 kg or loose in the train silo

Company	Tradename	Content, Composition	Animal species, Comments
VUXXX	pH-PILL	Na: 25 % Sodium bicarbonate	<i>pH-PILL. The first bicarbonate pill for cows. 1 pack = 4 pills</i>
VUXXX	P-PILL	P: 15 %, Na: 11 % Monosodium phosphate	<i>P-PILL. The first phosphorus pill. 1 pack = 4 pills</i>

6-5-1 Single feed for all species

Company	Tradename	Content, Composition	Animal species, Comments
Otterbein	Subacal	Ca: 36 % Calcium carbonate	<i>Carbonic acid feed lime, fine-ground or fine-grained</i>
Ralinger Salz	Naturreiner Salzkristall, gesackt 25 und 50 kg	Na: 39,15 % Sodium chloride	DE-ÖKO-006 ABCERT
Ralinger Salz	Naturreines Steinsalz	Ca: 0,5 %, Na: 39,15 % Sodium chloride, calcium	DE-ÖKO-006 ABCERT
Ralinger Salz	Natursalz Brocken (Bergkern), gesackt	Na: 39,15 % Sodium chloride	DE-ÖKO-006 ABCERT
Ralinger Salz	Raiffeisen Salzleckstein	Na: 39,15 % Sodium chloride	DE-ÖKO-006 ABCERT
Ralinger Salz	Ralinger Salzleckstein	Na: 39,15 % Sodium chloride	DE-ÖKO-006 ABCERT
Ralinger Salz	Viehsalz, gesackt 25 und 50 kg	Na: 39,15 % Sodium chloride	DE-ÖKO-006 ABCERT
Schön	Dolomitmehl Ultra	CaO: 30,8 %, MgO: 21,5 %	
VKD	Hefezellwände	crude protein: < 35 % Yeast cell walls	25 kg, 600 kg <i>For all animal species</i>

6-5-2 Single feed for roughage consuming animals

Company	Tradename	Content, Composition	Animal species, Comments
Südwestdeutsche Salzwerke AG	Salec Salz-Leckstein natur	Na: 38,5 % Rock salt	DE-ÖKO-001 BCS 10 kg
Südwestdeutsche Salzwerke AG	Salit natur Einzelfuttermittel Natriumchlorid	Na: 38,5 % Rock salt	DE-ÖKO-006 ABCERT 25 kg
Südwestdeutsche Salzwerke AG	Salit Salz-Leckstein (10 kg)	Na: 39 % Evaporated salt	DE-ÖKO-001 BCS 10 kg licking stone
Südwestdeutsche Salzwerke AG	Salit Salz-Leckstein (5 kg)	Na: 39 % Evaporated salt	DE-ÖKO-001 BCS 5 kg licking stone
Südwestdeutsche Salzwerke AG	Salit Salz-Leckstein natur (10 kg)	Na: 38,5 % Rock salt	DE-ÖKO-001 BCS 10 kg licking stone
Südwestdeutsche Salzwerke AG	Salit Salz-Leckstein natur (5 kg)	Na: 38,5 % Rock salt	DE-ÖKO-001 BCS 5 kg licking stone

6-5-3 Single feed for cattle			
Company	Tradename	Content, Composition	Animal species, Comments
esco	esco Viehsalz NATUR	Na: 39 % Cattle salt	DE-ÖKO-039 GfRS 25 kg, 50 kg
esco	SOLSEL® Salzleckstein	Na: 39 % Sodium chloride	DE-ÖKO-039 GfRS 5 kg, 10 kg, 25 kg licking stone
6-5-4 Single feed for sheep and goats			
Company	Tradename	Content, Composition	Animal species, Comments
esco	esco Viehsalz NATUR	Na: 39 % Cattle salt	DE-ÖKO-039 GfRS 25 kg, 50 kg
esco	SOLSEL® Salzleckstein	Na: 39 % Sodium chloride	DE-ÖKO-039 GfRS 5 kg, 10 kg, 25 kg licking stone
6-5-5 Single feed for horses			
Company	Tradename	Content, Composition	Animal species, Comments
esco	esco Viehsalz NATUR	Na: 39 % Cattle salt	DE-ÖKO-039 GfRS 25 kg, 50 kg
esco	SOLSEL® Salzleckstein	Na: 39 % Sodium chloride	DE-ÖKO-039 GfRS 5 kg, 10 kg, 25 kg licking stone
Mühdorfer Nutrition	Bio-Heucobs	crude protein: 10,7 %, crude fat: 1,4 %, crude fibre: 29,8 %	DE-ÖKO-006 ABCERT 20 kg container and 600 kg big bag
6-5-8 Single feed for game			
Company	Tradename	Content, Composition	Animal species, Comments
esco	esco Viehsalz NATUR	Na: 39 % Cattle salt	DE-ÖKO-039 GfRS 25 kg, 50 kg
esco	SOLSEL® Salzleckstein	Na: 39 % Sodium chloride	DE-ÖKO-039 GfRS 5 kg, 10 kg, 25 kg licking stone
6-5-10 Single feed for poultry			
Company	Tradename	Content, Composition	Animal species, Comments
Klose und Debus	eivolution Kalkgrit Futterkalk für Geflügel	Ca: 39,0 % Calcium carbonate	<i>Lime grit slowly dissolves in the stomach. This results in a particularly long-lasting lime supply for laying hens and quails (grain size 2.8-4 mm)</i>
Klose und Debus	eivolution Magenkiesel Magensteine für Geflügel	Quartz pebbles	<i>Unbroken, acid-insoluble quartz pebbles (washed, dried in a hot-air oven) for the natural support of feed conversion</i>
Rheinkalk Lhoist	Faunacal®	Ca: 32-38 % Calcium carbonate	

Company	Tradename	Content, Composition	Animal species, Comments
Schneider	Magensteine für Hochleistungshühner	Silicate pebbles	<i>Stomach stones are wiped and heated. As a result, they are hygienic, lead to improved feed conversion and are insoluble in acid</i>

6-5-20 Single feed for other animals

Company	Tradename	Content, Composition	Animal species, Comments
esco	esco Viehsalz NATUR	Na: 39 % Cattle salt	DE-ÖKO-039 GfRS 25 kg, 50 kg
esco	SOLSEL® Salzleckstein	Na: 39 % Sodium chloride	DE-ÖKO-039 GfRS 5 kg, 10 kg, 25 kg licking stone

6-6 Products for silage preparation

Company	Tradename	Content, Composition	Animal species, Comments
jbs gmbh	harvest International® duo	Silage bacteria, maltodextrin	<i>Biological silage preparation to improve fermentation and stability; suitable for all animal species</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
jbs gmbh	SiloSolve® Eko	Preparation of microorganisms	<i>Biological silage additive to improve fermentation and stability. Silage is suitable for all animal species</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
jbs gmbh	SiloSolve® FC EKO		<i>Biological silage additive to improve fermentation and stability. Silage is suitable for all animal species</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
Karner	AKRA Siliermittel	Sugar cane molasses, lactic acid bacterial strains	For silage: permitted only if adequate fermentation is not possible due to weather conditions
Tekro	Tekrosil L 150	Pediococcus acidilactici, Lactobacillus plantarum	KEZ certified For silage: permitted only if adequate fermentation is not possible due to weather conditions

6-6-1 Products for improvement of the fermentation process

Company	Tradename	Content, Composition	Animal species, Comments
ADDCON	Kofasil Duo	Preparation of microorganisms	<i>Improved fermentation quality and aerobic stability</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
ADDCON	Kofasil Lac	Preparation of microorganisms	<i>Silaging of fodder plants; DLG quality certification; cat: 1B / 1C / 4B</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
ADDCON	Kofasil Lac Granulat	Preparation of microorganisms	<i>Silaging of fodder plants</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
ADDCON	Kofasil S	Microorganism preparation	<i>To ensure the aerobic stability of silages; DLG quality certification cat. 2</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
Bergophor	BERGO Lactosil Duo	Lactobacillus plantarum, Lactobacillus buchneri	For silage: permitted only if adequate fermentation is not possible due to weather conditions
Bergophor	BERGO Lactosil fresh	Lactobacillus buchneri	Microorganism preparation for improving fermentation quality and aerobic stability For silage: permitted only if adequate fermentation is not possible due to weather conditions
Calvatis	calgonit Si Pro	Natural lactic acid bacteria and enzymes	<i>DLG quality certification</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
DeLaval GmbH	FEEDTECH F600	Microorganism preparation	For silage: permitted only if adequate fermentation is not possible due to weather conditions

Company	Tradename	Content, Composition	Animal species, Comments
EM Technologiezentrum	CarboSil		<i>Silage additive with effective microorganisms</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
EMIKO	EM-Silan®	Water, sugar cane molasses, microorganisms	Suitable for organic animal husbandry, certified by ABCERT For silage: permitted only if adequate fermentation is not possible due to weather conditions
EMIKO	EM-Silo®	Water, sugar cane molasses, microorganisms	Suitable for organic animal husbandry, certified by ABCERT For silage: permitted only if adequate fermentation is not possible due to weather conditions
MikroVeda	MikroVeda BOVISIL	Water, microorganisms	DE-ÖKO-037 ÖKOP <i>Preparation of microorganisms for the improvement of silages</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions
Multikraft	MK Multisil	Water, sugar cane molasses, microorganisms	AT-BIO-301 ABG <i>Premixture with silage additives; for improving aerobic stability</i> For silage: permitted only if adequate fermentation is not possible due to weather conditions

6-7 Primary Feed materials

Company	Tradename	Content, Composition	Animal species, Comments
Klose und Debus	eivolution Kalkgrit Futterkalk für Geflügel	Ca: 39,0 % Calcium carbonate	<i>Lime grit slowly dissolves in the stomach. This results in a particularly long-lasting lime supply for laying hens and quails (grain size 2.8-4 mm)</i>

6-7-1 Feed materials of plant origin**6-7-1-5 Marine algae meal**

Company	Tradename	Content, Composition	Animal species, Comments
Snoek GmbH	SNOEKs Futtermittelalgen		<i>Strengthens the natural immunological defence and stimulates the metabolism</i>

6-7-1-7 Herbs and spices

Company	Tradename	Content, Composition	Animal species, Comments
Egger	Krenkondensat	crude fibre: 0,5 g/kg Horseradish condensate	<i>Condensate obtained during the drying of horseradish roots</i> Max. 1 % of annual feed ration

6-7-1-10 Other feed materials of plant origin

Company	Tradename	Content, Composition	Animal species, Comments
Egger	Metabion® -Liquid Bio	crude fibre: 0,5 g/kg	AT-BIO-301 ABG <i>Condensate obtained during the drying of fermented vegetable substances</i>

6-7-3 Feed materials of mineral origin

Company	Tradename	Content, Composition	Animal species, Comments
Kohaupt	Rakonit Grit	Calcium carbonate	
Otterbein	Subacal	Ca: 36 % Calcium carbonate	<i>Carbonic acid feed lime, fine-ground or fine-grained</i>
VUXXX	Bi-PILL	Na: 25 % Sodium bicarbonate	<i>Bi-PILL. The first bicarbonate pill for calves. 1 pack = 20 pills</i>

6-7-3-1 Sea salt and rock salt

Company	Tradename	Content, Composition	Animal species, Comments
BioAktiv	BioAktiv Professional Salis Geflügel	Pure sodium chloride	1 kg, 5 kg, 25 kg <i>Improves feed conversion; improves animal health; fewer losses; decrease of the ammonia content of the stable air</i>
BioAktiv	BioAktiv Professional Salis Rind	Pure sodium chloride	1 kg, 5 kg, 25 kg <i>Improves feed conversion; higher flowability of the liquid manure; decrease of the ammonia content of the stable air</i>
BioAktiv	BioAktiv Professional Salis Schaf/Ziege	Pure sodium chloride	1 kg, 5 kg, 25 kg <i>Improves feed conversion; quiet and well-balanced animals; better results in the fattening process; decrease of the ammonia content of the stable air</i>

Company	Tradename	Content, Composition	Animal species, Comments
BioAktiv	BioAktiv Professional Salis Schwein	Pure sodium chloride	1 kg, 5 kg, 25 kg <i>Improves feed conversion; higher flowability of the liquid manure; decrease of the ammonia content of the stable air</i>
BioAktiv	BioAktiv Professional Salis Schwein +	Pure sodium chloride	1 kg, 5 kg, 25 kg <i>Increases animal health; fewer losses</i>
esco	esco Viehsalz NATUR	Na: 39 % Cattle salt	DE-ÖKO-039 GfRS 25 kg, 50 kg
Südwestdeutsche Salzwerke AG	Salit natur Einzelfuttermittel Natriumchlorid	Na: 38,5 % Rock salt	DE-ÖKO-006 ABCERT 25 kg
Südwestdeutsche Salzwerke AG	Salit Salz-Leckstein natur (10 kg)	Na: 38,5 % Rock salt	DE-ÖKO-001 BCS 10 kg licking stone
Südwestdeutsche Salzwerke AG	Salit Salz-Leckstein natur (5 kg)	Na: 38,5 % Rock salt	DE-ÖKO-001 BCS 5 kg licking stone

6-7-3-3 Shells of aquatic animals

Company	Tradename	Content, Composition	Animal species, Comments
BioAktiv	BioAktiv Professional Tierfutter Geflügel	Pure calcium carbonate	1 kg, 5 kg, 20 kg <i>Improves feed conversion; improves animal health; fewer losses; decrease of the ammonia content of the stable air</i>
BioAktiv	BioAktiv Professional Tierfutter Rind	Pure calcium carbonate	1 kg, 5 kg, 20 kg <i>Improves feed conversion; higher flowability of the liquid manure; decrease of the ammonia content of the stable air</i>
BioAktiv	BioAktiv Professional Tierfutter Schaf/Ziege	Pure calcium carbonate	1 kg, 5 kg, 20 kg <i>Improves feed conversion; quiet and well-balanced animals; better results in the fattening process; decrease of the ammonia content of the stable air</i>
BioAktiv	BioAktiv Professional Tierfutter Schwein	Pure calcium carbonate	1 kg, 5 kg, 20 kg <i>Improves feed conversion; higher flowability of the liquid manure; decrease of the ammonia content of the stable air</i>
BioAktiv	BioAktiv Professional Tierfutter Schwein +	Pure calcium carbonate	1 kg, 5 kg, 20 kg <i>Improves animal health, fewer losses</i>

6-7-3-10 Other feed materials of mineral origin

Company	Tradename	Content, Composition	Animal species, Comments
DüKa	Einzelfuttermittel Calciumcarbonat	Ca: 32-36 % Calcium carbonate	
DüKa	Einzelfuttermittel Calcium-Magnesium- carbonat	Ca: 21-31 %, Mg: 4-12 % Calcium magnesium carbonate	
Penergetic	Penergetic-t Tiere	CaCO ₃ : 97 %	ISO 22000 certified, FAMI-QS certified

6-7-4 Other feed materials**6-7-4-1 Yeasts**

Company	Tradename	Content, Composition	Animal species, Comments
Alltech Deutschland	ACTIGEN®	crude protein: 28 %	25 kg sacks
Alltech Deutschland	BIO-MOS®	crude protein: 28 %	25 kg sacks
Alltech Deutschland	DEMP™	crude protein: 40 %	25 kg sacks
Alltech Deutschland	NUPRO®	crude protein: 40 %	25 kg sacks
Inter-Harz	Diamond V XP	crude protein: 19 %, crude fat: 25 g/kg, crude fibre: 80 g/kg	25 kg <i>Double fermented yeast culture</i>
Inter-Harz	Diamond V XPC	crude protein: 22 %, crude fat: 13 g/kg, crude fibre: 250 g/kg	25 kg
Lallemand	Agrimos	crude protein: 25 %, crude fibre: < 3 %, starch and sugar: 50 %	<i>Agrimos is a specific combination of mannan-oligosaccharides (MOS) and glucans to support intestinal health in all animal species</i>
Lallemand	LALTIDE		<i>Yeast extract from Saccharomyces cerevisiae, rich in useful nucleotides. For all animal species</i>
Leiber	Leiber Bierhefe	crude energy: 16 MJME/kg, crude protein: 46 %, crude fat: 27 g/kg, crude fibre: 10 g/kg, starch and sugar: 7,4 %, nXP: 324 g/kg, RNB: 32 g/kg	25 kg
Leiber	Leiber CeFi Pro	crude protein: 50 % Brewer's yeast	<i>Brewers' yeast autolysat</i>
Lesaffre	Selsaf	Selenised yeast, inactivated	
Tremonis	BIERHEFE, getrocknet, vollwertig, unextrahiert	100 % Brewer's yeast, dried	25 kg sack or 1.000 kg big bag

6-9 Additives for feedstuff products

Company	Tradename	Content, Composition	Animal species, Comments
Agromed	FRA® Force L221 Bio Liquid		

Company	Tradename	Content, Composition	Animal species, Comments
Alltech Deutschland	SEL-PLEX® 2300		25 kg sacks
DELACON	BIOSTRONG® 510 OFC	Mixture of flavouring agents, bio-wheat bran	AT-BIO-301 ABG
EM Technologie- zentrum	EM-Süd 7-Tage Darmkur	Clinoptilolite, effective microorganisms	<i>For horses</i>
EM Technologie- zentrum	EM-Süd Vulkan-Mineral	Clinoptilolite, effective microorganisms	<i>For all livestock</i>
Tribodyn	Zeoactiv	K2O: 2,8 %, CaO: 2,09 %, MgO: 0,72 %, SiO2: 67,07 %, Al2O3: 12,40 % Clinoptilolite 87 %	<i>Approved for all animal species</i>
Vetro Star	Ökuh-Lacsan		DE-ÖKO-006 ABCERT <i>For the natural acidification of feed milk</i>
VKD	NAT-MIN 9000		
6-9-4 Micro-organisms			
Company	Tradename	Content, Composition	Animal species, Comments
Alltech Deutschland	YEA-SACC® C	Living yeast <i>Saccharomyces cerevisiae</i> CBS 493.94	20 kg sacks
Alltech Deutschland	YEA-SACC® TS	Living yeast <i>Saccharomyces cerevisiae</i> CBS 493.94	20 kg vacuum bag
Lallemand	Bactocell PA 10MD mit Calciumcarbonat	<i>Pediococcus acidilactici</i> CNCM MA 18/5M	<i>For broilers and other avian species for fattening as well as for laying; weaned pigs, piglets and other minor porcine species (for fattening). Not suitable for pellet feed</i>
Lallemand	Bactocell PA 10MD mit Saccharose	<i>Pediococcus acidilactici</i> CNCM MA 18/5M	<i>For broilers and other avian species for fattening as well as for laying; weaned pigs, piglets and other minor porcine species (for fattening). Not suitable for pellet feed</i>
Lallemand	Levucell SB 10ME Titan	Living yeast <i>Saccharomyces cerevisiae</i> <i>boulardii</i> CNCM I-1079	<i>Approved for sows, weaned piglets, broilers and minor poultry species for fattening. Pellet-stable product form</i>
Lallemand	Levucell SC 10ME Titan	<i>Saccharomyces cerevisiae</i> CNCM I-1077	<i>Approved for dairy cows, cattle for fattening, dairy goats, dairy ewes, lambs and horses. Pellet-stable product form</i>
Lesaffre	ActiSaf Sc 47	Selenised yeast inactivated	
Orffa B.V.	Calsporin	Calcium carbonate, preparation of <i>Bacillus</i> <i>subtilis</i> C-3102 (DSM 15544)	<i>piglets, pigs and sows, poultry, ornamental fish and birds</i>

6-9-5 Preserving agents			
Company	Tradename	Content, Composition	Animal species, Comments
ADDCON	ADDCON SÄUREMIX	Propionic acid (99,5 %), formic acid (94 %)	
ADDCON	ADDCON X	Formic acid, lactic acid (12,5 %), propionic acid (94 %)	
ADDCON	ADDCON XL 2.0	Formic acid (94 %), sodium formate	
Selko	Selko O RSD	Formic acid, propionic acid, lactic acid, sorbic acid	Only for application on silage first cut surfaces

6-9-6 Binding agents, flow aids, coagulants			
Company	Tradename	Content, Composition	Animal species, Comments
BED	BED Futterzusatz	Natural clinoptilolite - zeolite	
Behn-Meyer	AZOMITE	Bentonite	<i>For all animal species and animal categories. Improves the flowability of the feed. Contains "Rare Earth"</i>
Buchrucker Hygiene	BF Standard	K2O: 2,2 - 3,4 %, SiO2: 65,0 - 71,3 %, Al2O3: 11,5 - 13,1 %	<i>Available in different grain sizes. Feed additive for all animal species</i>
Hauri	ZEOSAN	Natrolite-phonolite 100%	<i>GMP + certified by TÜV-SOUTH, QS certified; for all animal species</i>
Heforma	Klinofeed	Clinoptilolite, clay minerals	<i>25 kg; GMP + certified by DEKRA; for all animal species</i>
IPUS	IPUSagro F	Clinoptilolite of sedimentary origin 1g568	<i>For all animal species</i>
Lithos	LithoFeed	Clinoptilolite	<i>25 kg For all animal species</i>
Maschinenring	MR Multi Feed	Clinoptilolite	
Orffa B.V.	AmmoMIN	Clinoptilolite of sedimentary origin, other clay minerals	<i>Available in various particle sizes, for all animal species</i>
Sanbos	SANBIO® SANA	Montmorillonite and illite	<i>For all animal species</i>
WICHI Trade	CeoBell fürs Tier	Natural-clinoptilolite-zeolite	<i>Beef, pork, poultry, aquaristics</i>

6-9-8 Spices and flavours			
Company	Tradename	Content, Composition	Animal species, Comments
Orffa B.V.	Excential Alliin Plus	Calcium carbonate, garlic powder (freeze-dried), cinnamon powder (freeze-dried)	<i>For all animal species</i>

6-9-20 Premixes

Company	Tradename	Content, Composition	Animal species, Comments
DOSTOFARM	DOSTO® Blend 4Green	Diatomaceous earth (E551C), essential oregano oil (flavouring substance)	DE-ÖKO-006 ABCERT 25 kg <i>Premix for addmixing in feed for farmed animals</i>
DOSTOFARM	DOSTO® Sun 4Green	Essential oregano oil (flavouring substance), bio-sunflower oil (feed material)	DE-ÖKO-006 ABCERT 5 l <i>Premix for addmixing in feed for farmed animals</i>
IPUS	IPUSvital Calf	Clinoptilolite, gentian root (<i>Gentiana lutea</i>), bio-carrot powder, camomile (<i>Matricaria recutita</i>), oak bark (<i>Quercus robur</i>)	<i>Feed additive premixture for calves, with natural medicinal herbs</i>

6-10 Special products for animal husbandry

6-10-1 Products for the promotion of animal activity

Company	Tradename	Content, Composition	Animal species, Comments
Witteler GmbH & Co. KG	PickMe	Micro-mineral	<i>Pickstone for the wear and tear of the tip of the beak in poultry, effective animal activity, animal welfare</i>

4 Products for cleaning, disinfection and hygiene

4-20 Products for cleaning and disinfection of food processing and storage rooms

Tradename	Company	Applications	Composition, Comments
Huwa-San VET 50	NEOVIA	Disinfection of humidification systems and surfaces	Hydrogen peroxide 49 - 49,9 % certified by DLG BAuA-No.: N-70458

4-20-1 Products for cleaning of food processing and storage rooms

Tradename	Company	Applications	Composition, Comments
Essigreiner	Sodasan	Intensive cleaning in kitchen and bathroom	Non-ionic surfactant 2,97 %, Organic vinegar > 15,0 %
FINK - FC Powerfoam A3	FINK TEC	Alkaline foam cleaner with long lasting foam. Extreme foam adhesion to vertical surfaces	Non-ionic surfactant < 2 %, Potassium hydroxide 10-15 %
FINK - Rauchharzentferner exzellent	FINK TEC	High concentrate for cleaning in hot and air-conditioned smoke chambers	Non-ionic tensides 2-5 %, Sodium hydroxide 25-30 %
FT 161 CIP	FINK TEC	Highly alkaline cleaning agent for spray- and circulation cleaning	Potassium hydroxide 2-5 %, Sodium hydroxide > 35 %
FT 380 SP	FINK TEC	Alkaline cleaning agent	Sodium hydroxide 40-50 %
FT 61 CIP	FINK TEC	Alkaline cleaning agent for spray- and circulation cleaning	Potassium hydroxide 2-5 %, Sodium hydroxide > 30 %
Ökoron® SR	FINK TEC	Ecological, foamable cleaning agent concentrate based on whey for all washable surfaces	Whey > 95 % EU Ecolabel tested
Schaumreiniger alkalisch	WIGOL	For alkaline foam cleaning on tiled walls, stainless steel surfaces, ceilings and concreted surfaces. Removal of organic soiling	Alkyl glucoside (sugar surfactant) 1-5 %, Sodium hydroxide > 30 %

4-20-3 Products for disinfection of food processing and storage rooms

Tradename	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection of all surfaces in contact with food. Always use in combination with alcapur	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-43208
alcapur	KESLA PHARMA	Buffer additive for the "1+1 Wofasteril SC super" disinfection process. Use in combination with Wofasteril SC super	Sodium hydroxide 5-25 %
Anti-Keim 50	NEOVIA	Disinfection of surfaces, irrigation, equipment and systems, cooling circuits disinfection, ice-production	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272
FINK - Antisept E	FINK TEC	Alcoholic surface disinfection agent	2-Propanol 35 %, Ethanol 25 % BAuA-No.: N-62458, N-62457
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment, systems and cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 2-50 % certified by DLG, listed by DVG BAuA-No.: N-70457

Tradename	Company	Applications	Composition, Comments
Ökoron® 7 S	FINK TEC	Disinfection agent based on hydrogen peroxide	Hydrogen peroxide 35 % BAuA-No.: N-50820
Sodasan Flächendesinfektionsmittel	Sodasan	Hygienic surface disinfection for disinfecting smooth surfaces	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44229

4-20-4 Products for hand hygiene in food processing and storage rooms

Tradename	Company	Applications	Composition, Comments
liquid sensitive	Sodasan	Liquid hand washing soap	Potassium soap 27,1 %
Sodasan Händedesinfektionsmittel	Sodasan	Hygienic hand disinfection for rubbing the hands	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44228

4-20-10 Other products for food processing and storage rooms

Tradename	Company	Applications	Composition, Comments
Handspülmittel sensitiv	Sodasan	Hand dishwashing detergent	Anionic surfactant derivative 4,5 %, Non-ionic surfactant 16,25 %

4-21 Products for cleaning and disinfection in the dairy industry

Tradename	Company	Applications	Composition, Comments
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment, systems and cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 2-50 % certified by DLG, listed by DVG BAuA-No.: N-70457

4-21-1 Acidic cleaning agents for the dairy industry

Tradename	Company	Applications	Composition, Comments
Essigreiniger	Sodasan	Intensive cleaning in kitchen and bathroom	Non-ionic surfactant 2,97 %, Organic vinegar > 15,0 %

4-21-2 Alkaline cleaning agents for the dairy industry

Tradename	Company	Applications	Composition, Comments
Schaumreiniger alkalisch	WIGOL	For alkaline foam cleaning on tiled walls, stainless steel surfaces, ceilings and concreted surfaces. Removal of organic soiling	Alkyl glucoside (sugar surfactant) 1-5 %, Sodium hydroxide > 30 %

4-21-4 Products for disinfection in the dairy industry

Tradename	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection of all surfaces in contact with food. Always use in combination with alcapur	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-43208
alcapur	KESLA PHARMA	Buffer additive for the "1+1 Wofasteril SC super" disinfection process. Use in combination with Wofasteril SC super	Sodium hydroxide 5-25 %

Tradenname	Company	Applications	Composition, Comments
Anti-Keim 50	NEOVIA	Disinfection of surfaces, irrigation, equipment and systems, cooling circuits disinfection, ice-production	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272
Sodasan Flächendesinfektionsmittel	Sodasan	Hygienic surface disinfection for disinfecting smooth surfaces	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44229

4-21-5 Products for hand hygiene in the dairy industry

Tradenname	Company	Applications	Composition, Comments
liquid sensitive	Sodasan	Liquid hand washing soap	Potassium soap 27,1 %
Sodasan Händedesinfektionsmittel	Sodasan	Hygienic hand disinfection for rubbing the hands	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44228

4-21-7 Additives for the dairy industry

Tradenname	Company	Applications	Composition, Comments
Schaumkomponente	WIGOL	Foaming agent for alkaline, neutral and acidic media. Addition to non-foaming basic cleaner such as "Universalweinbaureiniger AKB chlorfrei" or "CIP Reiniger MSA". Application concentration: 5.0 - 7.0 %	Alkyl polyglucosides 15-30 %

4-21-10 Other products for the dairy industry

Tradenname	Company	Applications	Composition, Comments
Handspülmittel sensitiv	Sodasan	Hand dishwashing detergent	Anionic surfactant derivative 4,5 %, Non-ionic surfactant 16,25 %

4-22 Products for cleaning and disinfection for juice and wine processing

Tradenname	Company	Applications	Composition, Comments
Hydrosan Stabil	WIGOL	Suitable for the disinfection of tank units, pipeline systems, sterilisation of drinking bottles by dipping and spraying	Acetic acid, Hydrogen peroxide, Peroxyacetic acid 15 % IHO-listing BAuA-No.: N-14834 <i>Container size: 25 kg</i>
Microl SR 020	WIGOL	Mixture of organic acids free of phosphates, for the cleaning and passivation of filter systems and membrane plants	Citric acid 15-30 %, Lactic acid 15-30 % <i>Container size: 25 kg</i>
Universalweinbaureiniger AKB chlorfrei	WIGOL	Cleaning concentrate for wine processing bussiness. For free-of-foam cleansing of presses, filters, separators, tanks and pipe systems	Sodium hydroxide > 30 % <i>Container size: 25 kg</i>
Weinsteinlöser P extra stark	WIGOL	For removing potassium bitartrate in tank plants in the wine industry	Sodium hydroxide > 50 % <i>Container size: 25 kg</i>

4-22-1 Acidic cleaning agents for juice and wine processing

Tradename	Company	Applications	Composition, Comments
Essigreiniger	Sodasan	Intensive cleaning in kitchen and bathroom	Non-ionic surfactant 2,97 %, Organic vinegar > 15,0 %
Microl SR 020	WIGOL	Mixture of organic acids free of phosphates, for the cleaning and passivation of filter systems and membrane plants	Citric acid 15-30 %, Lactic acid 15-30 % <i>Container size: 25 kg</i>

4-22-2 Alkaline cleaning agents for juice and wine processing

Tradename	Company	Applications	Composition, Comments
Schaumreiniger alkalisch	WIGOL	For alkaline foam cleaning on tiled walls, stainless steel surfaces, ceilings and concreted surfaces. Removal of organic soiling	Alkyl glucoside (sugar surfactant) 1-5 %, Sodium hydroxide > 30 %
Universalweinbaureiniger AKB chlorfrei	WIGOL	Cleaning concentrate for wine processing bussiness. For free-of-foam cleansing of presses, filters, separators, tanks and pipe systems	Sodium hydroxide > 30 % <i>Container size: 25 kg</i>
Weinsteinlöser P extra stark	WIGOL	For removing potassium bitartrate in tank plants in the wine industry	Sodium hydroxide > 50 % <i>Container size: 25 kg</i>

4-22-4 Disinfectants for juice and wine processing

Tradename	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection of all surfaces in contact with food. Always use in combination with alcapur	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-43208
alcapur	KESLA PHARMA	Buffer additive for the "1+1 Wofasteril SC super" disinfection process. Use in combination with Wofasteril SC super	Sodium hydroxide 5-25 %
Anti-Keim 50	NEOVIA	Disinfection of surfaces, irrigation, equipment and systems, cooling circuits disinfection, ice-production	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272
Füllersteril PPP	WIGOL	Alcoholic disinfection agent	Isopropanol 70 % BAuA-No.: N-14786 <i>Container size: 25 kg</i>
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment, systems and cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 2-50 % certified by DLG, listed by DVG BAuA-No.: N-70457
Lerasept® FOD 35	Stockmeier	CIP-disinfection, acidic cleaner and cleaning intensifier	Hydrogen peroxid 35 % BAuA-No.: N-70030
Lerasept® Forte	Stockmeier	Surface disinfection by spraying or immersion bath - disinfection in a closed system, disinfection by CIP process, surface disinfection by wiping, box disinfection in closed system	Peracetic acid 15,39 % IHO-listing BAuA-No.: N-70313
Lerasept® FP 408	Stockmeier	Surface disinfection	Ethanol 25 %, Propan-1-ol 35 % IHO-listing BAuA-No.: N-24578

Tradenname	Company	Applications	Composition, Comments
Sodasan Flächendesinfektionsmittel	Sodasan	Hygienic surface disinfection for disinfecting smooth surfaces	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44229

4-22-5 Products for hand hygiene for juice and wine processors

Tradenname	Company	Applications	Composition, Comments
liquid sensitive	Sodasan	Liquid hand washing soap	Potassium soap 27,1 %
Sodasan Händedesinfektionsmittel	Sodasan	Hygienic hand disinfection for rubbing the hands	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44228

4-22-7 Additives for juice and wine processing

Tradenname	Company	Applications	Composition, Comments
Reinigungsverstärker H	WIGOL	Liquid additive to intensify the cleansing effect of all alkaline solutions, used to clean the inner side of systems as well as surfaces	Hydrogen peroxide 35 % <i>Container size: 25 kg</i>
Schaumkomponente	WIGOL	Foaming agent for alkaline, neutral and acidic media. Addition to non- foaming basic cleaner such as "Universalweinbaureiniger AKB chlorfrei" or "CIP Reiniger MSA". Application concentration: 5.0 - 7.0 %	Alkyl polyglucosides 15-30 %

4-22-10 Other products for juice and wine processing

Tradenname	Company	Applications	Composition, Comments
Handspülmittel sensitiv	Sodasan	Hand dishwashing detergent	Anionic surfactant derivative 4,5 %, Non-ionic surfactant 16,25 %

4-23 Products for cleaning and disinfection in breweries and the beverage industry

4-23-1 Acidic cleaning agents for breweries and the beverage industry

Tradenname	Company	Applications	Composition, Comments
Essigreiniger	Sodasan	Intensive cleaning in kitchen and bathroom	Non-ionic surfactant 2,97 %, Organic vinegar > 15,0 %

4-23-2 Alkaline cleaning agents for breweries and the beverage industry

Tradenname	Company	Applications	Composition, Comments
Schaumreiniger alkalisch	WIGOL	For alkaline foam cleaning on tiled walls, stainless steel surfaces, ceilings and concreted surfaces. Removal of organic soiling	Alkyl glucoside (sugar surfactant) 1-5 %, Sodium hydroxide > 30 %

4-23-4 Disinfectants for breweries and the beverage industry

Tradename	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection of all surfaces in contact with food. Always use in combination with alcapur	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-43208
alcapur	KESLA PHARMA	Buffer additive for the "1+1 Wofasteril SC super" disinfection process. Use in combination with Wofasteril SC super	Sodium hydroxide 5-25 %
Anti-Keim 50	NEOVIA	Disinfection of surfaces, irrigation, equipment and systems, cooling circuits disinfection, ice-production	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment, systems and cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 2-50 % certified by DLG, listed by DVG BAuA-No.: N-70457
Sodasan Flächendesinfektionsmittel	Sodasan	Hygienic surface disinfection for disinfecting smooth surfaces	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44229

4-23-6 Products for hand hygiene for breweries and the beverage industry

Tradename	Company	Applications	Composition, Comments
liquid sensitive	Sodasan	Liquid hand washing soap	Potassium soap 27,1 %
Sodasan Händedesinfektionsmittel	Sodasan	Hygienic hand disinfection for rubbing the hands	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44228

4-23-8 Additives for breweries and the beverage industry

Tradename	Company	Applications	Composition, Comments
Schaumkomponente	WIGOL	Foaming agent for alkaline, neutral and acidic media. Addition to non-foaming basic cleaner such as "Universalweinbaureiniger AKB chlorfrei" or "CIP Reiniger MSA". Application concentration: 5.0 - 7.0 %	Alkyl polyglucosides 15-30 %

4-23-10 Other products for breweries and the beverage industry

Tradename	Company	Applications	Composition, Comments
Handspülmittel sensitiv	Sodasan	Hand dishwashing detergent	Anionic surfactant derivative 4,5 %, Non-ionic surfactant 16,25 %

4-24 Products for cleaning and disinfection in the meat industry

4-24-1 Products for cleaning in the meat industry

Tradename	Company	Applications	Composition, Comments
Essigreiniger	Sodasan	Intensive cleaning in kitchen and bathroom	Non-ionic surfactant 2,97 %, Organic vinegar > 15,0 %

4-24-3 Products for disinfection in the meat industry

Tradenname	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection of all surfaces in contact with food. Always use in combination with alcapur	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-43208
alcapur	KESLA PHARMA	Buffer additive for the "1+1 Wofasteril SC super" disinfection process. Use in combination with Wofasteril SC super	Sodium hydroxide 5-25 %
Anti-Keim 50	NEOVIA	Disinfection of surfaces, irrigation, equipment and systems, cooling circuits disinfection, ice-production	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment, systems and cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 2-50 % certified by DLG, listed by DVG BAuA-No.: N-70457
Sodasan Flächendesinfektionsmittel	Sodasan	Hygienic surface disinfection for disinfecting smooth surfaces	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44229

4-24-4 Products for hand hygiene in the meat industry

Tradenname	Company	Applications	Composition, Comments
liquid sensitive	Sodasan	Liquid hand washing soap	Potassium soap 27,1 %
Sodasan Händedesinfektionsmittel	Sodasan	Hygienic hand disinfection for rubbing the hands	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44228

4-24-10 Other products for the meat industry

Tradenname	Company	Applications	Composition, Comments
Handspülmittel sensitiv	Sodasan	Hand dishwashing detergent	Anionic surfactant derivative 4,5 %, Non-ionic surfactant 16,25 %

4-25 Products for cleaning and disinfection in bakeries and the baking industry**4-25-1 Products for cleaning in bakeries and the baking industry**

Tradenname	Company	Applications	Composition, Comments
Essigreiniger	Sodasan	Intensive cleaning in kitchen and bathroom	Non-ionic surfactant 2,97 %, Organic vinegar > 15,0 %

4-25-3 Products for disinfection in bakeries and the baking industry

Tradenname	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection of all surfaces in contact with food. Always use in combination with alcapur	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-43208

Tradenname	Company	Applications	Composition, Comments
alcapur	KESLA PHARMA	Buffer additive for the "1+1 Wofasteril SC super" disinfection process. Use in combination with Wofasteril SC super	Sodium hydroxide 5-25 %
Anti-Keim 50	NEOVIA	Disinfection of surfaces, irrigation, equipment and systems, cooling circuits disinfection, ice-production	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment, systems and cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 2-50 % certified by DLG, listed by DVG BAuA-No.: N-70457
Sodasan Flächendesinfektionsmittel	Sodasan	Hygienic surface disinfection for disinfecting smooth surfaces	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44229

4-25-4 Products for hand hygiene in bakeries and the baking industry

Tradenname	Company	Applications	Composition, Comments
liquid sensitive	Sodasan	Liquid hand washing soap	Potassium soap 27,1 %
Sodasan Händedesinfektionsmittel	Sodasan	Hygienic hand disinfection for rubbing the hands	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44228

4-25-10 Other products for bakeries and the baking industry

Tradenname	Company	Applications	Composition, Comments
Handspülmittel sensitiv	Sodasan	Hand dishwashing detergent	Anionic surfactant derivative 4,5 %, Non-ionic surfactant 16,25 %

4-26 Products for cleaning and disinfection in professional kitchens

4-26-1 Products for cleaning in professional kitchens

Tradenname	Company	Applications	Composition, Comments
Essigreiniger	Sodasan	Intensive cleaning in kitchen and bathroom	Non-ionic surfactant 2,97 %, Organic vinegar > 15,0 %

4-26-3 Products for disinfection in professional kitchens

Tradenname	Company	Applications	Composition, Comments
1+1 Wofasteril SC super	KESLA PHARMA	Disinfection of all surfaces in contact with food. Always use in combination with alcapur	Hydrogen peroxide 8-35 %, Peroxyacetic acid 10-25 % certified by DLG, listed by DVG, IHO-listing BAuA-No.: N-43208
alcapur	KESLA PHARMA	Buffer additive for the "1+1 Wofasteril SC super" disinfection process. Use in combination with Wofasteril SC super	Sodium hydroxide 5-25 %
Anti-Keim 50	NEOVIA	Disinfection of surfaces, irrigation, equipment and systems, cooling circuits disinfection, ice-production	Hydrogen peroxide 25-50 % certified by DLG, listed by DVG BAuA-No.: N-61272

Tradename	Company	Applications	Composition, Comments
Huwa-San 50 FOOD	NEOVIA	Disinfection of surfaces and belts, equipment, systems and cooling circuit systems. Application also in fruit and vegetable processing	Hydrogen peroxide 2-50 % certified by DLG, listed by DVG BAuA-No.: N-70457
Sodasan Flächendesinfektionsmittel	Sodasan	Hygienic surface disinfection for disinfecting smooth surfaces	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44229
4-26-4 Products for hand hygiene in professional kitchens			
Tradename	Company	Applications	Composition, Comments
liquid sensitive	Sodasan	Liquid hand washing soap	Potassium soap 27,1 %
Sodasan Händedesinfektionsmittel	Sodasan	Hygienic hand disinfection for rubbing the hands	Bio-ethanol (96%) 72,3 % VAH listing BAuA-No.: N-44228
4-26-10 Other products for professional kitchens			
Tradename	Company	Applications	Composition, Comments
Handspülmittel sensitiv	Sodasan	Hand dishwashing detergent	Anionic surfactant derivative 4,5 %, Non-ionic surfactant 16,25 %

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Rosen		ZGOptiDes	4-3-2
Vitalan Professional sauer/kombi	1-5	Zinksulfat	1-8-2-1
Vitalan Professional	1-5	Zinksulfat	1-8-9
Wachstumsstarter		Zitzen-Top	4-5-1
Vitalan Typ N	1-5	ZorbisanPlus	4-3-2
VitiSan®	2-1	Zuckerrübensvinasse	1-5
Vitix	1-9-20	Zuckerrübensvinasse	1-5
Vitora Hydrocup 460 P	1-8-10		
VitoVin-Pflanzenstärkung	3-2		
VIVAPUR MCG 30 F	1-31-2		
VOLAROM SL	6-4-10		
VULKAMIN-	1-9-1		
Urgesteinsmehl			
Weinsteinlöser P extra stark	4-22		
Weinsteinlöser P extra stark	4-22-2		
WETCIT	2-5-8		
Wigor S	1-6-3		
Wigor S + B;	1-4		
Düngemittelgranulat mit Schwefel, Bor und Bentonit			
Wigor S + B;	1-6-3		
Düngemittelgranulat mit Schwefel, Bor und Bentonit			
Wigor S + B;	1-8-3		
Düngemittelgranulat mit Schwefel, Bor und Bentonit			
WINNER 25 SL	2-1		
Witrade Hornspäne	1-1		
Wöbra	2-5-3		
Wofasteril® classic	4-1-1		
Wofasteril® classic	4-3-2		
Wofasteril® MZ	4-1-1		
Wofasteril® MZ	4-1-1-2		
Wofasteril® Premium	4-1-1		
Wofasteril® Premium	4-3-2		
Wolf Trax Bor DDP 18,5%	1-8-3		
Wolf Trax Kupfer DDP 57,5%	1-8-10		
Wolf Trax Magnesium DDP 30%	1-6-2		
Wolf Trax Mangan DDP 33%	1-8-7		
Wolf Trax Zink DDP 62%	1-8-9		
WUXAL® Aminoplant	1-5-1		
WUXAL® Multimicro	1-5		
XenTari®	2-2		
X-ETUM	2-5-10-4		
XYLOCORIS, Raubwanze	2-5-7		
YEA-SACC® C	6-9-4		
YEA-SACC® TS	6-9-4		
Z dry	4-3-2		
Z fix	1-12-2		
ZENICALM SL	6-4-10		
ZENITH	2-2		
Zeoactiv	6-9		
ZeoDry	4-3-2		

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ADOB	ADOB Sp. z o.o. Sp. k. ul. Kołodzieja 11 PL 61-028 Poznań	+48 616503 166 +48 616503 167	office@adob.com.pl www.adob.com.pl
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Biolchim	Biolchim Deutschland GmbH Rendsburger Straße 5 DE 30659 Hannover	+49 511 6466649-0 +49 511 6466649-9	info@biolchim.de www.biolchim.de
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