

Product & Service Overview

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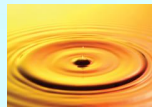
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Acerola Fruit Powders

natural Vitamin C

Acerola Fruit Powder Type 1000 min. 17 % natural Vitamin C

Malpighia glabra (punicifolia)

conventional quality = Art.-no. A-001

certified EU organic = Art.-no. A-001 BIO

Acerola Fruit Powder Type 1001 min. 25 % Vitamin C, granulated
(standardized with Ascorbic Acid)

Malpighia glabra (punicifolia)

conventional quality = Art.-no. A-019

Acerola Fruit Powder Type 1001 min. 25 % Vitamin C, fine powdered
(standardized with Ascorbic Acid)

Malpighia glabra (punicifolia)

conventional quality = Art.-no. A-020

Acerola Fruit Powder Type 2000 min. 20 % natural Vitamin C

Malpighia glabra (punicifolia)

conventional quality = Art.-no. A-050

certified EU organic = Art.-no. A-050 BIO

Acerola Fruit Powder Type 3000 min. 25 % natural Vitamin C

Malpighia glabra (punicifolia)

conventional quality = Art.-no. A-061

certified EU organic = Art.-no. A-061 BIO

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Plant Extracts and Juice Powders

Anise Fruits Extract Powder

Pimpinella anisum, fructus
conventional quality = Art.-no. A-022

Artichoke Leaves Extract Powder min. 0.6 % Chlorogenic acid dried substance

Cynara scolymus L., Asteraceae
conventional quality = Art.-no. A-070
GMP-API = Art.-no. A-070-W

Beetroot Juice Powder 2.5 - 5.7 % titrationable acids calculated as Citric Acid Monohydrate

Beta vulgaris ssp. Vulgaris conditiva
certified EU organic = Art.-no. R-003 BIO

Birch Leaves Extract Powder 11 - 33 mg/g Hyperoside calculated as Rutoside

Betula pendula, Betula pubescens
conventional quality = Art.-no. B-031
GMP-API = Art.-no. B-031-W

Camomile Flowers Extract Powder 0.5 - 1.7 % essential Oil

Matricaria recutita (Syn. Chamomilla recutita)
conventional quality = Art.-no. K-028
GMP-API = Art.-no. K-028-W

Dandelion Extract Powder

Taraxacum officinale (Asteraceae)
conventional quality = Art.-no. L-014
GMP-API = Art.-no. L-014-W

Devil's Claw Root Extract Powder 2.0 - 3.0 % Harpagoside

Harpagophytum procumbens or zeyheri
conventional quality = Art.-no. T-002
GMP-API = Art.-no. T-002-W

additional qualities on request

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Field Horsetail Extract Powder	1.3 – 10.0 % soluble silicates
<i>Equisetum arvense</i> L., <i>Equisetaceae</i>	calculated as ortho-silicic acid
conventional quality = Art.-no. Z-004	
Green Tea Extract Powder	18 – 30 % total Polyphenols
<i>Camellia sinensis</i> L., <i>Theaceae</i>	
conventional quality = Art.-no. G-010	
certified EU organic = Art.-no. G-010 BIO	
Hawthorn Extract Powder, native	min. 0.95 % (m/m) Flavonoids
<i>Crataegus monogyna</i>	calculated as Hyperoside (batch specific)
conventional quality = Art.-no. W-011	
GMP-API = Art.-no. W-011-W	
Hop Extract Powder	min. 0.010 % Xanthohumol
<i>Lupulus strobuli, flos</i>	
conventional quality = Art.-no. H-044	
GMP-API = Art.-no. H-044-W	
additional qualities on request	
Mistletoe Extract Powder	min. 1.0 mg/g Chlorogenic Acid
<i>Viscum album, herba</i>	
conventional quality = Art.-no.: M-030	
additional qualities on request	
Passion Flower Extract Powder	0.8 - 5.0 % Vitexin and Isovitexin
<i>Passiflora incarnata</i>	calculated as Vitexin
conventional quality = Art.-no. P-017	
GMP-API = Art.-no. P-017-W	
Peppermint Leaves Extract Powder	>= 5.0 % Rosmarinic Acid batch-specific determination
<i>Mentha x piperita</i>	
conventional quality = Art.-no. P-036	
GMP-API = Art.-no. P-036-W	
Red Sorrel Extract Powder	18 - 30 % total fruit acids
<i>Hibiscus sabdariffa</i>	
conventional quality = Art.-no. H-037	
certified EU organic = Art.-no. H-037 BIO	

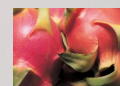
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Rose Hip Extract Powder	min. 4 % Vitamin C
<i>Rosa canina</i> conventional quality = Art.-no. H-002	
Rhubarb Root Extract Powder	4,0 - 6,0 % Hydroxyanthracen-derivates calculated as Rhein
<i>Rheum palmatum, radix</i> conventional quality = Art.-no. R-009	
Saw Palmetto Fruits Extract Powder	
<i>Serenoa repens</i> conventional quality = Art.-no. S-037 GMP-API = Art.-no. S-037-W	
St. John's Wort Extract Powder	0.09 - 0.27 % total Hypericine calculated as Hypericine max. 0.45 % total Hyperforine calculated as Adhyperforin and Hyperforin min. 5.4 % Flavonoids calculated as Rutoside
<i>Hypericum perforatum</i> conventional quality = Art.-no. J-012 GMP-API = Art.-no. J-012-W	
additional qualities on request	
Valerian Root Extract Powder	0.25 - 0.90 % Sesquiterpene acids calculated as Valerenic acid
<i>Valeriana officinalis, radix</i> conventional quality = Art.-no. B-028 GMP-API = Art.-no. B-028-W	
Willow Bark Extract Powder	min. 15 % total Salicin calculated as Salicin
<i>Salix purpurea</i> conventional quality = Art.-no. W-030 GMP-API = Art.-no. W-030-W	
additional qualities on request	

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Freshplant Pressjuice

Freshplant Pressjuice Powders

Artichoke

Freshplant Pressjuice Powder min. 0.6 % total Caffeoylquinic acid derivatives (Cca)
Cynara scolymus L. calculated as Chlorogenic acid
 certified EU organic = Art.-no. A-044 BIO min. 0.25 % Cynarin
 GMP-API = Art.-no. A-044-BIO-W

Artichoke

Freshplant Pressjuice Powder, native min. 0.7 total Caffeoylquinic acid derivatives (Cca),
Cynara scolymus L. calculated as Chlorogenic acid
 certified EU organic = Art.-no. A-060 BIO min. 0.3 % Cynarin
 GMP-API = Art.-no. A-060-BIO-W

Dandelion

Freshplant Pressjuice Powder min. 1 % Gentiobiose
Taraxacum officinale WEBER ex WIGGER calculated as Chlorogenic Acid
 certified EU organic = Art.-no. L-009 BIO
 GMP-API = Art.-no. L-009-BIO-W

Echinacea

Freshplant Pressjuice Powder min. 3.0 % Cichoric acid (HPLC)
Echinacea purpurea (L.) Moench
 certified EU organic = Art.-no. E-013 BIO
 GMP-API = Art.-no. E-013-BIO-W

Echinacea

Freshplant Pressjuice Powder min. 3.0 % Cichoric acid (HPLC), fine powdered
Echinacea purpurea (L.) Moench
 certified EU organic = Art.-no. E-005 BIO
 GMP-API = Art.-no. E-005-BIO-W

Echinacea

Freshplant Pressjuice min. 250 mg/100 ml Cichoric Acid
Echinacea purpurea (L.) Moench
 conventional quality = Art.-no. E-019 min. 400 mg/100 ml total ingredients
 GMP-API = Art.-no. E-019-W calculated as Cichoric Acid

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Hawthorn

Freshplant Pressjuice Powder

Crataegus oxyacantha L., Crataegus monogyna Jacq.

conventional quality = Art.-no. W-025

GMP-API = Art.-no. W-025-W

min. 0.6 % Flavonoids

calculated as Hyperosid

Prickly Pear

Freshplant Pressjuice Powder

Opuntia ficus indica

certified EU organic = Art.-no. K-041 BIO

total Acid calculated as Citric Acid,
batch specific control

St. John's Wort

Freshplant Pressjuice Powder

Hypericum perforatum L.

certified EU organic = Art.-no. J-009 BIO

GMP-API = Art.-no. J-009-BIO-W

min. 3 % total ingredients

calculated as Hyperosid (HPLC)

Stinging Nettle

Freshplant Pressjuice Powder

Urtica dioica L., Urtica urens L.

certified EU organic = Art.-no. B-016 BIO

GMP-API = Art.-no. B-016-BIO-W

min. 4.5 % total ingredients

calculated as Chlorogenic acid

min. 40 mg/100 g total flavonoids

calculated as Hyperosid

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Alpha Aloe® Aloe Vera Fluids / Extract Powders

OILY

Alpha Aloe® Leaf Extract, oily on basis soybean oil
Aloe barbadensis Miller
conventional quality = Art.-no. A-023

LIQUID

Alpha Aloe® Gel 1:1
Aloe barbadensis Miller
conventional quality = Art.-no. A-024

Alpha Aloe® Gel Concentrate 10:1
Aloe barbadensis Miller
conventional quality = Art.-no. A-076
certified EU organic = Art.-no. A-096 BIO

POWDER

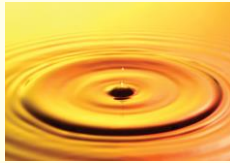
Alpha Aloe® Concentrate Powder 201 100:1, spray dried
Aloe barbadensis Miller
conventional quality = Art.-no. A-072

Alpha Aloe® Concentrate Powder 301 200:1
Aloe barbadensis Miller
spray dried quality = Art.-no. A-071
freeze dried quality = Art.-no. A-073

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natural Oils

Avocado Oil, refined, DAC 2006

Persea gratissima

conventional quality = Art.-no. A-017

Macadamia Nut Oil, refined DAC 2006

conventional quality = Art.-no. M-001

Rose Hip Seed Oil, cold pressed

*Rosa aff. rubiginosa L., Rosa aff. canina L.,
Rosa aff. moschata L.*

conventional quality = Art.-no. H-039

certified EU organic = Art.-no. H-039 BIO

Rose Hip Seed Oil, refined deacidified, deodorized

*Rosa aff. rubiginosa L., Rosa aff. canina L.,
Rosa aff. moschata L.*

conventional quality = Art.-no. H-015

St. John's Wort Oil (Oleum Hyperici) on basis peanut oil conventional quality = Art.-no. J-003 made of fresh St. John's Wort flowers Hypericin

Wheat Germ Oil, crude

Triticum vulgare

conventional quality = Art.-no. W-005

Wheat Germ Oil, refined, Ph.Eur. bleached, deacidified, deodorized, winterized

Triticum vulgare

conventional quality = Art.-no. W-004

max. 2 % Trans Fatty Acids

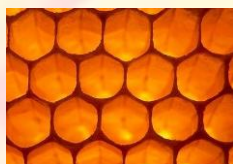
natural Vitamin E

refined in Germany

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Bee Products *

Propolis Extracts Bee Pollen Extract

PROPOLIS

Propolis Extract Powder PAN 70..... Origin South America
conventional quality = Art.-no. P-087

Propolis Liquid Extract min. 10 % pure Propolis in H₂O
conventional quality = Art.-no. P-044 Origin South America

Propolis Liquid Extract min. 10 % pure Propolis in Propylene glycol
conventional quality = Art.-no. P-009 Origin South America

Propolis Tincture min. 10 % pure Propolis in Ethanol
conventional quality = Art.-no. P-010 Origin South America

Propolis Pasty Extract min. 80 % pure Propolis
conventional quality = Art.-no. P-018 approx. 10 % natural Flavonoids,
calculated as Hyperosid
Origin South America

POLLEN

Pollen Extract Powder..... cloudy water soluble
conventional quality = Art.-no. B-019 FD Origin Europe

*** Propolis and Pollen products have the potential to be allergen.**

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Plant Products

ALFALFA EXTRACT	Assay (as Chlorophyllin) min. 25 %
conventional quality = Art.-no. A-098	
CHLOROPHYLL (Cu-complex, 18 %)	min. 18 % Chlorophyll-Copper-complex
oilsoluble paste, E-141 <i>Medicago Sativa</i> conventional quality = Art.-no. C-025	
CHLOROPHYLL (Mg-complex, 16 %)	min. 16 % Chlorophyll-Magnesium-complex
oilsoluble paste, E-140 <i>Medicago Sativa</i> conventional quality = Art.-no. C-023	
CHLOROPHYLLIN (Na-Mg-complex)	min. 95 % Chlorophyllin-Sodium-Magnesium-complex
watersoluble powder, E-140 <i>Medicago Sativa</i> conventional quality = Art.-no. C-027	
CHLOROPHYLLIN (Na-Cu-complex)	min. 95 % Chlorophyllin-Sodium-Copper-complex
watersoluble powder, E-141 <i>Medicago Sativa</i> conventional quality = Art.-no. C-028	
HOP EXTRACT POWDER	min. 2 % total Humolon
<i>Humulus Lupulus</i> conventional quality = Art.-no.: H-022	
Phytoprotein PAN 80[®]	min. 70 % plant protein, water soluble
conventional quality = Art.-no. P-024	
Soy Protein Hydrolysate Powder	min. 50 % plant protein, water soluble
conventional quality = Art.-no. S-005 FD	
Wheat Germ Hydrolysate Powder	min. 31 % plant protein, water soluble
conventional quality = Art.-no. W-012 FD	

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Animal Extracts

Keratin Hydrolysate Powder / CUTICULIN water soluble scleroprotein
conventional quality = Art.-no. K-007 (*Sus scrofa domestica*)

Milk Extract Powder / Milk Peptide water soluble peptide
conventional quality = Art.-no. M-003 (*Bos primigenius taurus*)

Placenta Extract Powder (ex pork) water soluble peptide
conventional quality = Art.-no. P-059 FD (*Sus scrofa domestica*)

**Placenta Extract Powder
(Porcine placenta)** water soluble peptide
conventional quality = Art.-no. P-069 (*Sus scrofa domestica*)

Silk Hydrolysate Powder water soluble silk peptide
conventional quality = Art.-no. S-032 (*Bombyx mori*)

Sternal Chicken Cartilage Hydrolysate Collagens, Mucopolysaccharids
conventional quality = Art.-no. H-030 water soluble

Thymus Extract Powder (ex bovine) water soluble peptide
conventional quality = Art.-no. T-006 FD (*Bos primigenius taurus*)

Thymus Peptide (ex porcine) water soluble peptide
conventional quality = Art.-no. T-016 FD (*Sus scrofa domestica*)

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Certifications



1996: Kosher certification

A couple of our qualities are certified as kosher already since 1996 by one of the world's largest and most renowned certification authorities.



2000: Company certification according to DIN EN ISO 9001:2000

The professional quality management of our company is verified by an independent certification authority since 2000.



2005: Organic certification according to council regulation on organic products

For many years, a multitude of our products have been cultivated controlled organic besides the way of traditional, conventional cultivation. Thus it was decided in 2005 to apply our own certification which was granted successfully.



On the international scale our company is making use of the comprehensive EU-emblem besides the well established German organic logo according to council regulation on organic products.





Service

kosher certified products

kosher and pareve - certified by Organized Kashruth Laboratories, N.Y., USA

tailor-made products

production according to customer's specification

contract manufacturing

Besides our standard qualities we also offer different contract manufacturing with a high level of knowhow:

- among others: different fruit powders and extracts, conventional, organic (according to EU regulations), and GMP-API (e.g. Pomegranate Fruit Powder, EU organic and Echinacea Pallida Root Extract)

established processing capabilities

- spray drying
- vacuum belt-drying
- extraction
- juice pressing
- grinding
- blending / standardization