



HEALTH & COSMETIC INGREDIENTS, ANIMAL NUTRITION

Portfolio



exGrape™ Grape extracts

- » Produced by GrapSud, a company with over 50 years of experience in processing grapes, olives, and wines into high-quality ingredients.
- » **Sustainable production of upcycled ingredients:** All by-products are processed and used in various areas (circular economy). Process water is treated in wastewater treatment plants and then used for vine irrigation. Local sourcing with short transport routes with a low CO₂ footprint. Full transparency of each production step from harvest to finished extract.
- » **exGrape™ SEED** extracts produced from French & European grape seeds AND extracted in France.
- » **exGrape™ TOTAL** is produced by extracting red grape pomace (skin and seeds) from wineries in the south of France.
- » **exGrape™ ANTHOCYANINS** is extracted from the skins of red grapes from wineries in the south of France.
- » Procyanidin B2, a dimeric OPC, is used as a standard for the quantification of oligomeric procyanidins. On request, we also standardise according to an HPLC method.
- » exGrape™ SEED OPCFR available as agglomerated powder (G) characterised by improved product handling (free flowing, reduced dust in production) and increased solubility.
- » We can provide premium grape seed extracts from specific wine-producing regions, including Champagne, Loire, Alsace and Occitania, on a contract basis.
- » exGrape™ OPCFRW and the **organic exGrape™ OPCORG** are extracted with water only, without any use of ethanol in the entire production process.
- » exGrape™ extracts are free from carriers/excipients such as maltodextrin.
- » High quality standards and HALAL certified.

842F	exGrape™ TOTAL Red grape extract	≥ 95 % PP, ≥ 30 % OPC, ≥ 2 % ANTH; ≥ 100 ppm tR Water/ethanol extraction of red grape skins and seeds
843G	exGrape™ ANTHOCYANINS Red grape extract	≥ 70 % PP, ≥ 5 % OPC, ≥ 8 % ANTH Water extraction of red grape skins
855FRF	exGrape™ SEED OPCFR Grape seed extract	≥ 95 % PP, ≥ 80 % PP (Folin), ≥ 55 % OPC by HPLC Water/ethanol extraction of seeds from France
849FRF/849FRG	exGrape™ SEED OPCFR Grape seed extract	≥ 95 % PP, ≥ 80 % PP (Folin), ≥ 50 % OPC Water/ethanol extraction of seeds from France
847FRF	exGrape™ SEED OPC Grape seed extract	≥ 95 % PP, ≥ 80 % PP (Folin), ≥ 40 % OPC Water/ethanol extraction of seeds from France
837ORG	exGrape™ SEED OPCORG Organic grape seed extract	≥ 50 % OPC (HPLC) Water extraction of organic seeds from Europe
837FRWF	exGrape™ SEED OPCFRW Grape seed extract	≥ 70 % PP, ≥ 45 % PP (Folin), ≥ 30 % OPC Water extraction of seeds from France

Abbreviations used for the stated minimum concentrations: PP: total polyphenols (UV 280 nm or Folin), ANTH: anthocyanins, OPC: oligomeric proanthocyanidins, tR: trans-resveratrol; Organic code number: DE-ÖKO-003

Health benefits	exGrape™ SEED	» Anti-Ageing » Cardiovascular health » Performance & recovery (sport nutrition) » Weight management » Skin health
	exGrape™ TOTAL	» Cognitive health » Cardiovascular health » Digestive health » Performance & recovery (sport nutrition) » Weight management
	exGrape™ ANTHOCYANINS	» Eye health, cognitive health » Cardiovascular health » Performance & recovery (sport nutrition)

Olivex™ & OleoGrape™ Grape and olive extracts

- » Produced by GrapSud, a company with over 50 years of experience in processing grapes, olives, and wines into high-quality ingredients.
- » **Sustainable production of upcycled ingredients:** Immediately after the harvest the olives are pressed in traditional oil mills. Olive water, separated from the oil, is rich in polyphenols which are purified to the final extract. Full transparency of each production step from harvest to finished extract.
- » **Olivex™** extracted from the edible fruit pulp of French olives standardised on tyrosol and hydroxytyrosol. As the hydroxytyrosol content is less than 10%, Olivex is not a novel food.
- » **OleoGrape™ SEED** a patented extract from olives and grape seeds standardised on OPC and hydroxytyrosol without carrier.
- » High quality standards and HALAL certified.

860FPP	Olivex™ Olive extract	≥ 6 % HT, ≥ 1 % T
861F	OleoGrape™ SEED Grape seed and olive extract	≥ 95 % PP, ≥ 30 % OPC, ≥ 6 % HT Halal certified by HFCE

Abbreviations used for the minimum stated concentrations: PP: total polyphenols (UV 280 nm), OPC: oligomeric proanthocyanidins, HT: hydroxytyrosol, T: tyrosol

Health benefits	Olivex™	» Cardiovascular health (protect the LDL particles from oxidative damage) » Skin health
	OleoGrape™ SEED	» Anti-Ageing » Joint health (anti-inflammatory effects), published human study available

VinoFit+™ Red wine polyphenols

- » **VinoFit+™** is a Breko brand representing our wine history which reaches back to 1831. It is produced by agglomeration of red wine pomace extract and resveratrol.
- » **VinoFit+™** is an alcohol-free powder containing all wine polyphenols in high concentration: Stilbens (resveratrol), phenolic acids and flavonoids.

842R	VinoFit+™ Red wine Polyphenols & Resveratrol	Red wine marc extract & Resveratrol - without carrier ≥ 92 % PP, ≥ 25 % OPC, ≥ 5 % tR
Health benefits	VinoFit+™	» Cardiovascular health » Cognitive function » Reduction of insulin resistance » Gut health

Veri-te™ Resveratrol

- » Produced by Lallemand using an innovative yeast fermentation process. Evolva was acquired by Lallemand at the end of 2023.
- » **Veri-te™ Resveratrol** is pure and highly concentrated with $\geq 98\%$ trans-resveratrol, free of contaminants (e.g. pesticides, emodin & PAHs), consistent from batch to batch and versatile, due to off-white colour, odourless and neutral taste.
- » EFSA approved Novel Food up to 500 mg/day.
- » More than 12,000 published studies and over 170 human clinical trials makes resveratrol the most well-investigated compound applied in dietary supplements, functional food, beverages and cosmetics.

998	Veri-te™ Resveratrol	$\geq 98\%$ trans-Resveratrol
998AQUA	Veri-te™ Aqua Resveratrol	$\geq 7\%$ micellised trans-Resveratrol

- RESHAW Study**
- » RESHAW (Resveratrol Supporting Healthy Ageing in Women) was a 24-month randomized, double-blind, placebo-controlled, two-period crossover study.
 - » Veri-te™ resveratrol (75 mg twice daily) to evaluate the effects on cognition, cerebrovascular function, bone health, cardiometabolic markers, and well-being in post-menopausal women.
 - » Results: Improved cerebrovascular function, overall cognitive performance and bone mineral density in the femoral neck. The increase in bone mineral density in the femoral neck resulted in an improvement in T-Score and a reduction in the 10-year probability of major and hip fracture risk.
 - » Synergistically effects with calcium plus vitamin D supplementation to further reduce the risk of fractures are suggested.

Health benefits	Bone Health	» Supports bone mineralization and formation » Complements other bone supporting supplements (such as Vitamin D)
	Cognitive Function	» Improves mood, well-being and pain perception » Enhances ability to maintain memory, alertness and concentration
	Cardiovascular Health	» Supports blood circulation and healthy blood pressure » Improves vascular system and maintains healthy cholesterol and lipid levels
	Oral Health	» Promotes gum and oral health due to anti-inflammation properties » Prevents chronic bad breath based on selective anti-bacterial activity
	Skin Health	» Protects skin from oxidative stress and inflammation » Improves skin elasticity and hydration » Reduces the appearance of age spots and wrinkles
	Healthy Gut Microbiota	» Preserves healthy gut bacteria with selective anti-bacterial activity » Helps soothe inflammation of the intestine
	Eye Health	» Promotes normal blood flow and oxygen delivery » Helps protect retinal cells from the aging processes and environmental stressors
	Blood Glucose Support	» Triggers cellular blood glucose (energy) uptake » Supports healthy fasting and post-meal blood glucose level

PhenoProlic™ Organic pine bark extracts

- » PhenoProlic™ is a standardised OPC extract from wild-harvested Arctic organic pine bark (*Pinus sylvestris*).
- » Lowest Product Carbon Footprint (PCF) and short supply chain with high potency raw material from the Arctic forests of Finland, the cleanest in the world.
- » High concentration and spectrum of oligomeric proanthocyanidins (OPCs) with monomeric catechin, lignans, phenolic acids, stilbenes, flavanonols and tannins.
- » Recommended daily dose: 100 - 200 mg.

20 736	PhenoProlic™ 70 Organic pine bark extract	Organic Pine bark extract powder, 70 ± 5 % OPC
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Organic inspection body code: DE-ÖKO-003 / Extracts are also available in conventional quality and customised standardisation.

Health benefits	PhenoProlic™	» Anti-oxidative effects » Joint health (anti-inflammatory effects, reduction of pain perception) » Inhibits low density (LDL) lipoprotein oxidation.
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PhenoChaga™ Organic chaga extract powder

- » PhenoChaga™ is a high quality extract from wild chaga (*Inonotus obliquus*) with significantly higher bioactivity compared to mycelium on grain chaga (MOG Chaga which is chaga grown inhouse on grain).
- » Harvested sustainably from wild birch trees in Finland, leaving part of the fungus in the tree for regrowth, with the lowest carbon footprint and shortest value chain.
- » High concentration of polysaccharides, beta-glucans, and polyphenols. Also contains Betulin.
- » Recommended daily dose: 100 - 200 mg.

20 729	PhenoChaga™ Organic chaga extract	100% organic chaga extract powder - 100% soluble, ≥ 10.0 % polyphenols, ≥ 15.0 % beta-glucans
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Organic inspection body code: DE-ÖKO-003 / Extracts are also available in conventional quality and customised standardisation.

Health benefits	PhenoChaga™	» Anti-oxidant effect » Immunomodulating effect » Reduction of respiratory infections » Reduction of cortisol levels and improvement of mood » Anti-fatigue activity » Induction of cellular recycling (autophagy)
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PhenoMyrtillus™ Bilberry extracts

- » PhenoMyrtillus™ is a standardised anthocyanin extract from wild-harvested Arctic bilberries (*Vaccinium myrtillus*) with up to 36 % anthocyanins by HPLC (US Pharm./Eur. Pharm.).
- » Sustainable green chemistry manufacturing with the short supply chain and low product carbon footprint (PCF) due to proximity to harvesting areas.
- » Recommended daily dose PhenoMyrtillus™ 36: 160 - 480 mg.

20 371	PhenoMyrtillus™ 36 Bilberry extract	Bilberry anthocyanin extract powder, ≥ 36 % anthocyanins
20 337	PhenoMyrtillus™ 1 Bilberry extract	Bilberry anthocyanin extract powder, ≥ 1 % anthocyanins
Health benefits	PhenoMyrtillus®	» Eye health: Improvement of contrast sensitivity & reduction of free radical damage » Induction of cellular recycling (autophagy) » Cardio vascular health

PhenoSambucus™ Elderberry extracts

- » PhenoSambucus™ is a high-quality elderberry extract from European elderberries (*Sambucus nigra* L.).
- » Unique extraction and resin purification green chemistry methods ensures highest bioactive profile in the market, including content of anthocyanins, oligomeric proanthocyanidins and other polyphenols.
- » Low Product Carbon Footprint and short value chain.
- » Recommended daily dose: 50 - 90 mg anthocyanins.

20 435	PhenoSambucus™ 30 Elderberry extract	Elderberry extract powder ≥ 30 % anthocyanins
20 437	PhenoSambucus™ 1 Elderberry extract	Elderberry extract powder, ≥ 1 % anthocyanins
Health benefits	PhenoSambucus™	» Immunomodulating effects, including effective prevention of flu symptoms, cough, colds and viruses » Neuroprotective activity » Improvement of metabolic and cardiovascular health

PhenoCerasus™ Tart cherry extracts

- » PhenoCerasus™ is a high concentrated extract from European tart cherry (*Prunus cerasus*).
- » Superior extraction and purification technology provides the most nutrient dense bioactive profile with a broad spectrum of polyphenolic compounds.
- » Low Product Carbon Footprint (PCF) and short value chain.
- » Recommended daily dose: 25 - 50 mg polyphenols.

20 632	PhenoCerasus™ 25 Tart cherry extract	Tart cherry extract powder ≥ 25 % of polyphenols
20 630	PhenoCerasus™ 1 Tart cherry extract	Tart cherry extract powder ≥ 1 % of polyphenols
Health benefits	PhenoCerasus™	» Improvement of cognition, memory and sleep quality » Reduction of stress & cortisol level » Improvement of muscle recovery » Improvement of metabolic and cardiovascular health

PhenoVitis™ Organic lingonberry extracts

- » PhenoVitis™ is a high quality lingonberry extract from wild-harvested Arctic lingonberries (*Vaccinium vitis-idaea*).
- » Arctic wild-harvested berries contain six A-type proanthocyanidins (PAC) compared to cranberry extract with only four A-type proanthocyanidins.
- » Low Product Carbon Footprint (PCF) and short value chain.
- » Recommended daily dose: 50 - 100 mg.

20 230	PhenoVitis™ 50 Organic lingonberry extract	Organic lingonberry extract powder ≥ 50% polyphenol content
Organic inspection body code: DE-ÖKO-003 / Extracts are also available in conventional quality and customised standardisation.		
Health benefits	PhenoVitis™	» Anti-inflammatory & anti-microbial effect » Prevention of urinary tract infections » Improvement of cardiometabolic markers » Improvement of cognitive performance

PhenoAronia™ Organic aronia extract

- » PhenoAronia™ is a spray dried aronia extract powder produced from organic berries of aronia plant (*Aronia melanocarpa*).
- » Low Product Carbon Footprint (PCF) and short value chain.
- » Recommended daily dose: 50 - 90 mg anthocyanins.

20 802	PhenoAronia™ 25 Organic aronia extract	Organic aronia extract powder ≥ 25 % of anthocyanins
20 803	PhenoAronia™ 1 Organic aronia extract	Organic aronia extract powder ≥ 1 % of anthocyanins

Organic inspection body code: DE-ÖKO-003 / Extracts are also available in conventional quality and customised standardisation.

Health benefits

PhenoAronia™

- » Improvement of cognition, memory and sleep quality
- » Reduction of stress and cortisol level
- » Improvement of muscle recovery
- » Improvement of metabolic and cardiovascular health

PhytoPumpkin™ Pumpkin seed extract

- » PhytoPumpkin™ is a water-ethanolic extract from organic pumpkin seeds.
- » Only seeds of the medicinal pumpkin variety *Cucurbita pepo* are used, which are grown in Styria (Austria). The Styrian seeds are rich in phytosterols, lignans, adenosine and arginine.

892	PhytoPumpkin™ Pumpkin seed extract	1 kg extract is equal to 17 - 23 kg pumpkin seeds
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Health benefits

PhytoPumpkin™

- » Traditionally for prostate complaints (enlargement of the prostate) and bladder complaints (irritable bladder, bladder weakness)
- » Reducing the frequency of incontinence and night-time urination in men and women

Fibersol®-2 Clear water-soluble prebiotic dietary fibre

- » **Fibersol®-2** is a highly concentrated, water-soluble dietary fiber derived from corn starch (resistant dextrin), specially developed to promote health and well-being.
- » Backed by over 100 clinical studies and more than 30 years of research, Fibersol®-2 is proven effective, safe, and exceptionally well tolerated – making it the most thoroughly studied fiber of its kind.
- » Studies show, among other findings, that Fibersol®-2 stimulates the release of appetite-regulating hormones such as GLP-1 and PYY, supporting satiety—a key benefit for weight management. Its calorie content is extremely low: 10 g of Fibersol®-2 contains less than 0.1 kcal from sugar.
- » Contains 90% fiber (AOAC 2001.03).
- » This white powder offers outstanding technological versatility: even at high dosages, it dissolves clearly in water (10–30 g in 500 ml beverage), is neutral in taste, and remains stable at high temperatures and across a wide pH range (pH 3–8).
- » Fibersol®-2 is highly adaptable—ideal for powder blends, capsules, tablets, gummies, sachets, and shots.
- » A 100% natural and vegan product, manufactured without genetic engineering (GMO-free). It is also gluten-free, allergen-free, and meets the highest quality standards (including Kosher and Halal certification).
- » Approved as a dietary fiber in the EU and can be labeled as a “source of fiber” or “high fiber content” (Regulation (EC) No. 1924/2006).
- » Compared to other fibers such as inulin (fructooligosaccharides), hydrolyzed guar gum, and gum arabic, Fibersol®-2 is better tolerated and causes significantly fewer bloating and digestive issues (over 4 times higher tolerance), while delivering all the desired benefits of fiber.
- » FODMAP-certified, making it suitable for sensitive groups (e.g., IBS sufferers, diabetics).
- » Manufactured by ADM/Matsutani Singapore Pte Ltd.. Breko is the exclusive distributor of Fibersol®-2 for dietary supplements in Germany and Austria. Available from 20 kg directly from our warehouse in Bremen.

600F	Fibersol®-2	Clear water-soluble dietary fibre
Health benefits	Gut Health Dosage: 4 - 8 g / day	» Stimulates intestinal activity » Slow fermentation thereby significant reduction of flatulence » Increases stool frequency and volume
	Prebiotic effect Dosage: 6 g / day	» Promotes the growth of health-promoting bacteria in the gut
	Satiety Dosage: 10 g / day	» Reduces the feeling of hunger and stimulates appetite-regulating hormones
	Blood sugar level Dosage: 4 - 6 g / day	» Reduces the rise in blood glucose and insulin after food intake
	Triglyceride level Dosage: 5 - 6 g / day	» Lowers serum triglyceride levels after food intake » Reduces abdominal visceral fat

Grape vine resveratrol extracts for cosmetics

- » **Resveratrox™, Viniferol™, Vitisin™ and Resvinia™** are standardised stilbene (resveratrol) extracts. Resveratrox™, Resvinia™ and Viniferol™ are extracted from the shoots of the grapevine, whereas Vitisin™ is extracted from the root. The origin of these grapevines is France, where they are grown, processed and extracted by Actichem.
- » The monomeric and oligomeric resveratrols (stilbenes) are considered exquisite and natural active ingredients in cosmetics due to their strong antioxidant properties. The contained epsilon-viniferin, a resveratrol dimer, has a higher oxidative potential than trans-resveratrol.

993NB	Natural Resveratrox™, Grape vine extract 2 % Sol. (Butylen Glycol plant-based),	INCI: BUTYLEN GLYCOL .. WATER .. VITIS VINIFERA (GRAPE) VINE EXTRACT > 2 % moR, Ecocert conform, COSMOS approved
993NP	Natural Resveratrox™ Grape vine extract 2 % Sol. (Propanediol)	INCI: PROPANEDIOL .. WATER .. VITIS VINIFERA (GRAPE) VINE EXTRACT > 2 % moR
993NPDC	Natural De-Colored Resveratrox™Grape vine extract, 2 % Sol. (Propanediol)	INCI: PROPANEDIOL .. WATER .. VITIS VINIFERA (GRAPE) VINE EXTRACT > 2 % moR
993NGDC	Natural De-Colored Resveratrox™Grape vine extract, 1 % Sol. (Glycerin)	INCI: GLYCERIN .. WATER .. VITIS VINIFERA (GRAPE) VINE EXTRACT > 1 % moR, Ecocert conform, COSMOS approved
991FN	Natural Resveratrox™ Grape vine extract	INCI: INULIN .. VITIS VINIFERA (GRAPE) VINE EXTRACT > 10 % moR, Ecocert conform, COSMOS approved
994NB	Natural Viniferol™, Grape vine extract 1 % Sol. (Butylen Glycol plant-based)	INCI: BUTYLEN GLYCOL .. WATER .. VITIS VINIFERA (GRAPE) VINE EXTRACT > 1 % Epsilon Viniferin, Ecocert conform, COSMOS approved
994NP	Natural Viniferol™, Grape vine extract 2 % Sol. (Propanediol)	INCI: PROPANEDIOL [...] WATER [...] VITIS VINIFERA (GRAPE) VINE EXTRACT > 1 % Epsilon Viniferin
994NGDC	Natural De-Colored Viniferol™, Grape vine extract, 0,5 % Sol. (Glycerin)	INCI: GLYCERIN [...] WATER [...] VITIS VINIFERA (GRAPE) VINE EXTRACT > 0,5 % Epsilon Viniferin, Ecocert conform, COSMOS approved
992FN	Natural Viniferol™, Grape vine extract	INCI: INULIN [...] VITIS VINIFERA (GRAPE) VINE EXTRACT > 6 % Epsilon Viniferin, Ecocert conform, COSMOS approved
996FN	Natural Resvinia™ Grape vine extract 2 % Sol. (Butylen Glycol plant-based)	INCI: BUTYLEN GLYCOL .. WATER .. VITIS VINIFERA (GRAPE) VINE EXTRACT > 2 % trans-Resveratrol & epsilon Viniferin, Ecocert conform, COSMOS approved
995	Natural Vitisin™ Grape vine root extract 1 % Sol. (Butylen Glycol plant-based)	INCI: BUTYLEN GLYCOL [...] WATER [...] VITIS VINIFERA (GRAPE) ROOT EXTRACT > 1 % Vitisin A and Vitisin B, COSMOS approved
995NG	Natural Vitisin™ Grape vine root extract 1 % Sol. (Glycerin)	INCI: GLYCERIN .. WATER .. VITIS VINIFERA (GRAPE) ROOT EXTRACT > 1 % Vitisin A and Vitisin B, COSMOS approved
Benefits	Resveratrox™ Monomer and oligomeric resveratrols	» Reduces wrinkles through retinoid-like activity » Anti-ageing effect in aged fibroblasts and creatinocytes through sirtuin-1 activation » Increase of the gene expression of Sirtuin-1
	Viniferol™ Viniferin (Dimer Resveratrol)	» Activates lipolysis (slimming effect) through inhibition of phosphodiesterase-4 » Activation of sirtuin-1 » Antiseborrhoeic effects through 5-α-reductase inhibition
	Resvinia™ Trans Resveratrol & Epsilon Viniferin (Dimer Resveratrol)	» Protection against hair loss » Stimulation of hair growth
	Vitisin™ Vitisin A and Vitisin B (Tetramer Resveratrol)	» Reduces skin pigmentation and lightens the skin through tyrosinase inhibition

JUNEO™ Resveratrol

- » Produced by Lallemand using an innovative yeast fermentation process. Evolva was acquired by Lallemand at the end of 2023.
- » JUNEO™ resveratrol consists of ≥ 99 % pure trans-resveratrol and is free from residues and contaminants such as pesticides, emodin and PAHs, which are found in resveratrol extracts from knotweed (*Polygonum cuspidatum*).
- » INCI: Resveratrol
- » The latest results of the „Beauty from inside and out“ study present the effects of the two resveratrol extracts individually as well as the combination of Veri-te™ resveratrol (oral) and JUNEO™ resveratrol (topical).
- » The production process ensures availability and guarantees that consistently high-quality standards are maintained.
- » Exemplary applications: Anti-ageing creams, serums, moisturisers, sunscreens, eye creams, acne treatment.
- » Vegan, allergen-free, absence of palm oil.

998COS	JUNEO™ Resveratrol	≥ 99 % trans-Resveratrol, for topical application
Benefits	JUNEO™ Topical application	» Antioxidant properties » Anti-wrinkle effect » Rejuvenation of the skin through healthier cells » Reduction of pigmentation spots » Improves the overall appearance of the skin » Protects skin cells from UV light-induced oxidative stress » Reduces cell dysfunction » Anti-blue light effect » Increases mitochondrial activity » Extends the lifespan of the hair follicles
	Veri-te™ Oral application	» Antioxidant properties » Anti-ageing effect » Anti-wrinkle effect » Reduces the depth of wrinkles » Inhibits melanin synthesis and thus reduces pigmentation and age spots » Improves moisturisation and elasticity of the skin » Alleviates discomfort caused by inflammatory processes in the skin, such as psoriasis and acne vulgaris

The brands

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VinoFit+ is a trademark of Breko GmbH

Veri-te and JUNE0 are trademarks of Lallemand Group

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Fibersol-2 is a trademark of ADM/ Matsutani Singapore Pte., Ltd

Resveratrox, Viniferol, Resvina and Vitisin are trademarks of Actichem

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