

- \* Attractive OTC healthcare brand for food supplements, cosmetics and medical devices.
- \* Competent basic range and product quality at the best price.
- \* Already commercially available in German and international food retailers and drugstores.
- \* Use our established OTC healthcare brand heilusan for your retail business.
- \* Products are "Made in Germany".
- \* Fast market entry due to finished branded products.

Indication area	Product name	Content	Ingredients	Claims	Legal status (EU)
Heart / circulation / cholesterol	Omega-3 capsules	120 softgel capsules (blister)	Fish oil mixed concentrate (70%, 1500 mg p.p.) with 30% omega-3 fatty acids (450 mg p.p.) hereof eicosapentaenoic acid (240 mg p.p.) hereof docosahexaenoic acid (150 mg p.p.) Vitamin E (1.8 mg α TE p.p., 15% NRV)	EPA and DHA contribute to the normal function of the heart. Vitamin E contributes to the protection of cells from oxidative stress.	Food supplement
Heart / circulation / cholesterol	Omega-3-6-9 capsules	60 softgel capsules (blister)	Omega-3-fatty acids (560 mg p.p.) hereof alpha-linolenic acid (356 mg p.p.) hereof eicosapentaenoic acid (128 mg p.p.) hereof docosahexaenoic acid (80 mg p.p.) Omega-6-fatty acids (174 mg p.p.) Omega-9-fatty acids (380 mg p.p.) Vitamin E (15 mg α-TE p.p., 125% NRV)	EPA and DHA contribute to the normal function of the heart. ALA (vegetable Omega-3-fatty acids of linseed oil) contributes to the maintenance of normal blood cholesterol level. Vitamin E contributes to the protection of cells from oxidative stress. Omega-6 and -9 fatty acids derive from vegetable sources (olive oil, evening primrose oil, wheat germ oil).	Food supplement
Cough / cold	Hot drink elderberry flavour	20 sticks	Vitamin C (160 mg per portion, 200% NRV) Zinc (2.25 mg per portion, 23% NRV)	Vitamin C and Zinc contribute to maintain the normal function of the immune system. Vitamin C and Zinc contribute to the protection of cells from oxidative stress. Vitamin C contributes to normal energy-yielding metabolism. Zinc plays a role in the process of cell division. Also suitable for use as a refreshing cold beverage in summer.	Food supplement
Cough / cold	Hot drink fennel & honey flavour	20 sticks	Vitamin C (60 mg per portion, 75% NRV) Honey powder (100 mg per portion) Fennel extract (85 mg per portion)	Vitamin C contributes to maintain the normal function of the immune system. Vitamin C contributes to the protection of cells from oxidative stress. Vitamin C contributes to normal energy-yielding metabolism. Also suitable for use as a refreshing cold beverage in summer.	Food supplement
Cough / cold	Hot drink sage and honey flavour	20 sticks	Vitamin C (160 mg per portion, 200% NRV) Honey powder (150 mg per portion) Sage extract (50 mg per portion)	Vitamin C contributes to maintain the normal function of the immune system. Vitamin C contributes to the protection of cells from oxidative stress. Vitamin C contributes to normal energy-yielding metabolism. Also suitable for use as a refreshing cold beverage in summer.	Food supplement
Cough / cold	Seawater nasal douche salt	60 sachets	100% sodium chloride Ph. Eur. (pharmaceutical sodium chloride)	For cleansing the nasal mucous membrane from dust, allergens and pathogens. For prevention of colds by supporting the natural function of the mucous membrane. For moistening the nasal mucous membrane. Suitable for all nasal douches.	Medical device
Cough / cold	Seawater nasal spray	20 ml	Natural seawater (0,9% sodium chloride solution)	For treatment of diseases of the upper respiratory tract and the nose. For cleansing and supportive treatment of a blocked nose. For moistening the nasal mucous membranes to prevent drying out. Suitable for adults and children. Without preservatives.	Medical device
Kidney / bladder / prostate	Pumpkin + cranberry capsules with Vitamin C and Selenium	32 capsules (blister)	Pumpkin seed extract 4:1 (160 mg p.p.) Cranberry-concentrate 5:1 (30 mg p.p.) Vitamin C (80 mg p.p., 100% NRV) Selenium (30 µg p.p., 54% NRV)	Vitamin C and Selenium contribute to the protection of cells from oxidative stress. Vitamin C and Selenium support the normal function of the immune system.	Food supplement
Rheumatism / muscles / joints	Arnica ointment	100 ml (tube)	Arnica-extract	Pleasant after physical activity and care for aching muscles. For care of legs after prolonged sitting or standing. Helpful in case of bruises and haematomas. It is quickly absorbed. Contributes to a better well-being.	Cosmetic product

Rheumatism / muscles / joints	Devil's claw gel	100 ml (tube)	Devil's claw extract Camphor Eucalyptus oil Panthenol	For the refreshing care and soothing massage for skin, muscles and joints. After overexertion, in case of stiff muscles and after sport activities. Is quickly absorbed and has a pleasant and relaxing effect. Massaging in the gel into the skin provides relaxation and loosening of muscles.	Cosmetic product
Skin / hair / nails / bones	Alkaline bath salt	700 g (bottle)	Atlantic sea salt Sodium hydrogen carbonate Sodium carbonate Calcium carbonate	Neutralizes the acids on the skin and stimulates the natural acid excretion. Provides a gentle and natural cleaning of the skin. Activates the process of oil replenishment and makes your skin soft and smooth. Bath salts are traditionally used supportively in fasting and purifying treatments. A warm bath supports a rapid regeneration in situations of stress or after sport activities.	Cosmetic product
Skin / hair / nails / bones	Aloe Vera Gel	100 ml (tube)	98% pure Aloe Vera Panthenol Glycerin	Soothing moisturising care for dry and sensitive skin. Acts anti-inflammatory, analgesic, calming and wound healing. Stabilizes the natural moisture balance of the skin and improves the moisture retention capacity. Gel is rapidly absorbed and not sticky.	Cosmetic product
Skin / hair / nails / bones	Chamomile concentrate	100 ml (bottle)	Chamomile flower extract (pure chamomilla)	For skin, mouth and hair care. Chamomile has anti-inflammatory effects, e. g. in case of gum inflammations. Gargle solution for irritation of the respiratory tracts. Suitable for baths in case of burns, soreness and itching of the skin.	Cosmetic product
Vitamins / minerals	Calcium + Vitamin D3-Direct-Sticks (with orange & mango flavour)	20 sticks	Calcium (500 mg per portion, 63% NRV) Vitamin D3 (10 µg (400 IU) p.p., 200% NRV)	Calcium is needed for the maintenance of normal bones. Calcium contributes to normal muscle function and to normal energy-yielding metabolism. Calcium is needed for the maintenance of normal teeth. Vitamin D3 contributes to normal absorption/ utilisation of calcium and to normal blood calcium levels.	Food supplement
Vitamins / minerals	Calcium 800 + Vitamin D3 tablets	300 tablets (bottle)	Calcium (800 mg per portion, 100% NRV) Vitamin D3 (5 µg per portion, 100% NRV)	Calcium is needed for the maintenance of normal bones and teeth. Calcium contributes to normal energy-yielding metabolism. Calcium plays a role in the process of cell division and specialisation. Vitamin D contributes to normal absorption/ utilisation of calcium and to normal blood calcium levels. Vitamin D contributes to the normal function of the immune system.	Food supplement
Vitamins / minerals	Calcium effervescent tablets (with lemon & orange flavour)	20 effervescent tablets (tube)	Calcium (500 mg per portion, 62.5% NRV)	Calcium is important for the maintenance of normal teeth and bones. Calcium contributes to normal energy-yielding metabolism and a normal muscle function. Calcium contributes to a normal blood clotting. Calcium plays a role in the process of cell division and specialisation. Calcium contributes to normal neurotransmission.	Food supplement
Vitamins / minerals	Eye capsules	30 softgel capsules (blister)	Vitamin A (800 µg RE p.p., 100% NRV) Vitamin E (12 mg α-TE p.p., 100% NRV) Vitamin B2 (1.4 mg per portion, 100% NRV) Vitamin C (100 mg per portion, 125% NRV) Zinc (5 mg per portion, 50% NRV) Lutein (10 mg per portion) Zeaxanthin (500 µg per portion)	Vitamin A, B2 and Zinc contribute to the maintenance of normal vision. Vitamin E and C contribute to the protection of cells from oxidative stress With blueberry powder.	Food supplement
Vitamins / minerals	L-Carnitine-Direct-Sticks (with lemon flavour)	30 sticks	L-Carnitine (250 mg per portion) Vitamin B12 (3 µg per portion, 120% NRV)	Vitamin B12 supports a normal energy-yielding metabolism. Vitamin B12 contributes to normal red blood cell formation. Vitamin B12 contributes to normal homocysteine metabolism.	Food supplement
Vitamins / minerals	Magnesium + Vitamin C lozenges (with blood orange flavour)	30 lozenges (blister)	Magnesium (150 mg p.p., 40% NRV) Vitamin C (50 mg p.p., 62.5% NRV)	Vitamin C contributes to the normal function of the immune system. Vitamin C contributes to normal energy-yielding metabolism. Vitamin C supports the reduction of tiredness and fatigue. Vitamin C contributes to normal functioning of the nervous system. Magnesium contributes to normal muscle function.	Food supplement

Vitamins / minerals	<b>Magnesium + Vitamin E-Direct-Sticks</b> (with wildberry flavour)	20 sticks	Magnesium (375 mg p.p., 100% NRV) Vitamin E (10 mg α-TE p.p., 83% NRV)	Magnesium supports the normal functioning of the nervous system and muscles. Vitamin E contributes to the protection of cells from oxidative stress. Magnesium contributes to the maintenance of normal bones and teeth. Magnesium contributes to normal psychological function and to normal energy-yielding metabolism. Magnesium plays a role to a reduction of tiredness and fatigue.	Food supplement
Vitamins / minerals	<b>Magnesium 375 tablets</b>	300 tablets (bottle)	Magnesium (375 mg p.p., 100% NRV)	Magnesium contributes to normal functioning of the nervous system. Magnesium plays a role to a reduction of tiredness and fatigue. Magnesium contributes to electrolyte balance. Contributes to normal muscle function. Magnesium plays a role in the process of cell division. Magnesium contributes to normal energy-yielding metabolism.	Food supplement
Vitamins / minerals	<b>Magnesium 400 + B-Complex + Vitamin E</b>	64 tablets (blister)	Magnesium (400 mg p.p., 107% NRV) Vitamin E (10 mg α-TE p.p., 83% NRV) Vitamin B2 (1.6 mg per portion, 114% NRV) Vitamin B6 (2 mg per portion, 143% NRV) Vitamin B12 (1 µg per portion, 40% NRV)	Vitamin B2, B6, B12 and Magnesium contribute to normal functioning of the nervous system. Magnesium contributes to normal muscle function. Magnesium contributes to the maintenance of normal bones Vitamin E and B2 contribute to the protection of cells from oxidative stress. Supports the body during increased strain, such as sports activities.	Food supplement
Vitamins / minerals	<b>Magnesium effervescent tablets</b> (with orange flavour)	20 effervescent tablets (tube)	Magnesium (200 mg per portion, 53% NRV)	Magnesium supports the normal functioning of the nervous system and muscles. Magnesium contributes to electrolyte balance and to normal protein synthesis. Magnesium contributes to a reduction of tiredness and fatigue. Magnesium plays a role in the process of cell division. Magnesium contributes to normal psychological function.	Food supplement
Vitamins / minerals	<b>Multivitamin effervescent tablets</b> (with orange & tangerine flavour)	20 effervescent tablets (tube)	Vitamin C (80 mg p.p., 100% NRV) Niacin (16 mg p.p., 100% NRV) Vitamin E (12 mg α-TE p.p., 100% NRV) Pantothenic acid (6 mg p.p., 100% NRV) Vitamin B6 (1.4 mg p.p., 100% NRV) Vitamin B2 (1.4 mg p.p., 100% NRV) Vitamin B1 (1.1 mg p.p., 100% NRV) Folic acid (200 µg p.p., 100% NRV) Biotin (50 µg p.p., 100 % NRV) Vitamin B12 (2.5 µg p.p., 100 % NRV)	Vitamin C, B6 and B12 contribute to a normal functioning of the immune system and the nervous system. Niacin, Pantothenic acid, Vitamin B6, B2 and Folic acid contribute to the reduction of tiredness and fatigue.	Food supplement
Vitamins / minerals	<b>Vitamin B12 curing treatment</b> (with raspberry flavour)	10 ready-to-drink ampoules à 7 ml	Vitamin B12 (17.5 µg p.p., 700% NRV)	Vitamin B12 helps to reduce tiredness and fatigue. Vitamin B12 supports a normal energy-yielding metabolism. Vitamin B12 supports the normal nervous system. Vitamin B12 contributes to a normal functioning of the immune system.	Food supplement
Vitamins / minerals	<b>Vitamin C effervescent tablets</b> (with lemon flavour)	20 effervescent tablets (tube)	Vitamin C (180 mg per portion, 225% NRV)	Vitamin C contributes to the normal function of the immune system. Vitamin C contributes to the reduction of tiredness and fatigue. Vitamin C contributes to normal energy-yielding metabolism normal functioning of the nervous system. Vitamin C contributes to the protection of cells from oxidative stress.	Food supplement
Vitamins / minerals	<b>Vitamin gummy bears</b>	60 Vitamin gummy bears (bottle)	Vitamin B1 (0.6-1.1 mg p.p. 4-8 gummy bears) Vitamin B2 (0.7-1.4 mg p.p. 4-8 gummy bears) Vitamin B6 (0.5-1.0 mg p.p. 4-8 gummy bears) Vitamin B12 (1.3-2.6 µg p.p. 4-8 gummy bears) Vitamin C (40-80 mg p.p. 4-8 gummy bears) Vitamin E (6-12 mg α-TE p.p. 4-8 gummy bears) Pantothenic acid (3-6 mg p.p. 4-8 gummy bears) Biotin (13-25 µg p.p. 4-8 gummy bears) Niacin (8-16 mg NE p.p. 4-8 gummy bears)	Vitamin rich nibbling between meals. Thiamine (Vitamin B1), Vitamin B6, B12, C, Biotin and Niacin contribute to normal psychological function. Vitamin B6, B12, C contribute to the normal function of the immune system. Vitamin C contributes to normal collagen formation for the normal function of bones and teeth. Pantothenic acid contributes to normal mental performance.	Vitaminized food

<b>Vitamins / minerals</b>	<b>Zinc + Vitamin C lozenges</b> (with pineapple flavour)	30 lozenges (blister)	Zinc (5 mg per portion, 50% NRV) Vitamin C (60 mg per portion, 75% NRV)	Zinc and Vitamin C support the normal function of the immune system. Zinc and Vitamin C contribute to the protection of cells from oxidative stress. Vitamin C contributes to normal energy-yielding metabolism and to normal functioning of the nervous system. Vitamin C supports the reduction of tiredness and fatigue.	Food supplement
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NRV (nutrient reference values) according to Regulation (EU) No. 1169/2011

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