

SAHPRA LICENCE NO.		000000520	CM REF.	DA02-71612F	Name of Licence Holder:		LeBasi Pharmaceuticals (Pty) Ltd				Version:			01-102022
No.	Activity	Name of Medicine	Dosage Form	Pack size per unit - Quantity or Volume	Ingredients and Quantities	Dosage	Registration or Application No.	Sub-Category	Class or Discipline	Route of Administration	Risk	Intended Use	Storage Conditions	
1	Manufactured (including import and export)	CBOOST VITA TABS	Tablet - Effervescent	10 Tablets	Ascorbic acid (Vitamin C) 1000 mg	Adults and children over 9 years of age: Dissolve one (1) effervescent tablet in a glass of water daily, after a meal. Children 4 - 8 years old: Dissolve half an effervescent tablet in a glass of water daily, after a meal. Drink the liquid as soon as the effervescing has stopped. Do not exceed the maximum recommended dosage. Not recommended for children under the age of 4 years.		Health Supplement	Vitamins	Oral	Low	CBOOST VITA TABS is a health supplement and contains vitamin C that contributes to the normal function of the immune system.	At or below 25 ° C	
2	Manufactured (including import and export)	CBOOST VITA TABS	Tablet - Effervescent	20 Tablets	Ascorbic acid (Vitamin C) 1000 mg	Adults and children over 9 years of age: Dissolve one (1) effervescent tablet in a glass of water daily, after a meal. Children 4 - 8 years old: Dissolve half an effervescent tablet in a glass of water daily, after a meal. Drink the liquid as soon as the effervescing has stopped. Do not exceed the maximum recommended dosage. Not recommended for children under the age of 4 years.		Health Supplement	Vitamins	Oral	Low	CBOOST VITA TABS is a health supplement and contains vitamin C that contributes to the normal function of the immune system.	At or below 25 ° C	
3	Manufactured (including import and export)	ENERLIFE ENERGY SYRUP	Liquid	200 mL	Each 10 mL syrup contains: Caffeine anhydrous 90 mg; Nicotinamide (Vitamin B3) 7,7 mg; Calcium D-pantothenate 4,8 mg providing pantothenic acid (Vitamin B5) 2,2 mg; Pyridoxine (Vitamin B6) 0,7 mg; Riboflavin (Vitamin B2) 0,6 mg; Thiamine (Vitamin B1) 0,6 µg; Cyanocobalamin (Vitamin B12) 1,2 µg.	Adults: Drink 10 mL after a meal. ENERLIFE ENERGY SYRUP can be taken up to 3 times a day after a meal as and when required. The maximum caffeine dosage of 270 mg caffeine (30 mL) syrup per day should not be exceeded. ENERLIFE ENERGY SYRUP is not recommende for persons under 18 years of age and those sensitive to caffeine.		Health Supplement	Multiple substance formulation	Oral	Low	ENERLIFE ENERGY SYRUP contains caffeine and vitamins that may temporarily assist to promote alertness and wakefulness, relieve fatigue and increase mental activity.	At or below 25 ° C	
4	Manufactured (including import and export)	ENERLIFE ENERGY TABS	Tablet - Effervescent	10 Tablets	Each effervescent tablet contains: Calcium carbonate 300 mg; providing calcium (elemental) 120 mg; Caffeine anhydrous 100 mg; Ascorbic acid (Vitamin C) 50 mg; Nicotinamide (Vitamin B3) 18 mg; Zinc gluconate 79,3 mg; providing zinc (elemental) 9,5 mg; Calcium D-pantothenate 13 mg providing pantothenic acid (Vitamin B5) 6 mg; Riboflavin (Vitamin B2) 1,6 mg; Thiamine (Vitamin B1) 1,4 mg; Folic acid (Vitamin B9) 200 µg; Biotin (Vitamin B7) 100 µg; Cyanocobalamin (Vitamin B12) 1 µg.	Adults: Dissolve one (1) effervescent tablet in a glass of water daily, after a meal. Drink the liquid as soon as the effervescing has stopped. ENERLIFE ENERGY TABS can be taken up to 2 times a day after a meal, as and when required. Recommended daily dose: 1 – 2 tablets daily. Do not exceed the maximum daily dose of 2 tablets daily. Children: Not intended for children younger than 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	ENERLIFE ENERGY TABS contains caffeine, vitamins and minerals that may temporarily assist to promote alertness and wakefulness, relieve fatigue and increase mental activity.	At or below 25 ° C	
5	Manufactured (including import and export)	ENERLIFE ENERGY SHOTS	Liquid	48 Sachets	Each 10 mL sachet contains: Caffeine anhydrous 90 mg; Nicotinamide (Vitamin B3) 7,7 mg; Calcium-D-pantothenate 4,8 mg providing pantothenic acid (Vitamin B5) 2,2 mg; Pyridoxine (Vitamin B6) 0,7 mg; Riboflavin (Vitamin B2) 0,6 mg; Thiamine (Vitamin B1) 0,6 mg; Cyanocobalamin (Vitamin B12) 1,2 mcg	Adults: Drink the contents of one (1) sachet (10 mL) after a meal. ENERLIFE ENERGY SHOTS can be taken up to 3 times a day after a meal as and when required. The maximum caffeine dosage of 270 mg caffeine (3 sachets) per day should not be exceeded. ENERLIFE ENERGY SYRUP is not recommended for persons under 18 years of age and those sensitive to caffeine.		Health Supplement	Multiple substance formulation	Oral	Low	ENERLIFE ENERGY SHOTS contains caffeine and vitamins that may temporarily assist to promote alertness and wakefulness, relieve fatigue and increase mental activity.	At or below 25 ° C	
6	Manufactured (including import and export)	Catalyst Vitamin C with OptiZinc	Capsule	Labelled, amber HDPE container and white flip top lid with 60 white veggie capsules.	Each capsule contains: L-Ascorbic acid (Vitamin C) 500 mg; zinc mono-L-methionine (L-OptiZinc®) 50 mg providing elemental zinc 10 mg L-methionine 21 mg; Cholecalciferol (Vitamin D3) 12,5 µg.	Adults and children over the age of 12 years: Take 2 capsules daily or as advised by your healthcare practitioner. Children: Not recommended for children under the age of 12 years.		Health Supplement	Multiple substance formulation	Oral	Low	Catalyst Vitamin C with OptiZinc assists in providing support by boosting the body's immune system to fight infections such as cold and flu. Catalyst Vitamin C with OptiZinc is an antioxidant and promotes physical well-being.	At or below 25 ° C	
7	Manufactured (including import and export)	CATALYST PREGNANCY WITH QUATREFOLIC® ACID	Tablet	175 mL amber PET jars with white flip top lids with a white shrink sleeve. Pack size: 30 tablets.	Each tablet contains: QUATREFOLIC® (5-Methyltetrahydrofolic acid) 953 µg providing 500 µg folate equivalent to folic acid 300 µg	Women: Take 1 tablet daily. The tablet should be taken with or after a meal. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Health Supplement	Vitamins	Oral	Low	CATALYST PREGNANCY WITH QUATREFOLIC® ACID can contribute to maternal tissue growth during pregnancy and help to reduce the risk of neural tube defects when taken daily prior to becoming pregnant and during early pregnancy.	At or below 25 ° C	
8	Manufactured (including import and export)	CATALYST JOINT AND MUSCLE SUPPORT AND REPAIR WITH UC-II® AND CARNIPURE®	Capsule	175 mL amber PET jars with white flip top lids with a white shrink sleeve. Pack size: 60 capsules.	Each vegetable capsule contains: Carnipure® (L-Carnitine) 250 mg; Boswellia serrata Roxb. ex Colebr. (Boswellia) 60 mg [Gum, standardised to 65 % boswellic acid]; Curcuma longa L. (Turmeric) 60 mg [Root, extract standardised to 95 % curcumin]; UC-II® (collagen type II) 20 mg.	Adults: Take 2 capsules once daily. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	CATALYST JOINT AND MUSCLE SUPPORT AND REPAIR can assist with joint health or inflammation and support muscle tissue repair.	At or below 25 ° C	

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9	Manufactured (including import and export)	CATALYST HEART AND CARDIOVASCULAR HEALTH WITH COENZYME Q10 AND VITAMK7*	Capsule	175 mL amber PET jars with white flip top lids with a white shrink sleeve. Pack size: 30 capsules.	Each vegetable capsule contains: Magnesium glycinate 200 mg providing magnesium (elemental) 25 mg; Ubiquinol (coenzyme Q10) 30 mg; VITAMK7* 30 mg providing vitamin K2 60 µg; Cholecalciferol (vitamin D3) 10 mg (1000 IU).	Adults: Take 1 capsule daily. Do not exceed the recommended dosage. Children: Not suitable for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	CATALYST HEART AND CARDIOVASCULAR HEALTH is a vitamin/mineral supplement with antioxidant properties that assists with the maintenance of good health. It can assist in the development and maintenance of bones and teeth, with the absorption and use of calcium, and it helps support muscle function and cardiovascular health.	At or below 25 ° C		
10	Manufactured (including import and export)	Arayani RENEW	Capsule	30 or 60 capsules packed into a glass bottle with polypropylene screw-on cap and induction seal.	Merastin™ proprietary blend 400 mg Containing: Sphaeranthus indicus L. 300 mg [flower heads as 300 mg of a 20-32:1 extract]; Garcinia mangostana L. [fruit rind as 100 mg of a 9-12:1 extract]	Adults: Take 2 capsules a day with an active lifestyle and balanced diet. Children: Not suitable for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	Arayani RENEW may assist with weight loss when used with increased physical activity and an energy reduced diet in healthy individuals. Do not use continuously for more than 2 months without consulting your registered health care provider. Arayani RENEW is not intended to treat obesity.	At or below 25 ° C		
11	Manufactured (including import and export)	Immuwin	Tablet	Clear PVC/aluminium foil blister packs, packed in an outer carton. Pack size: 45 tablets.	Each tablet contains: Adhatoda vasica Nees (Malabar nut) 0,15 g [leaf powder]; Aegle marmelos (L.) Corrêa (Bael) 0,15 g [root powder]; Cedrus deodara (Roxb. ex D.Don) G.Don (Deodar) 0,15 g [heartwood powder]; Elettaria cardamomum (L.) Maton (Cardamom) 0,15 g [fruit powder]; Glycyrrhiza glabra L. (Licorice) 0,15 g [root powder]; Oroxylum indicum (L.) Kurz (Indian trumpet flower) 0,15 g [root powder]; Piper longum L. (Indian long pepper) 0,15 g [fruit powder]; Premna serratifolia L. (Headache tree) 0,15 g [root powder]; Solanum indicum (Poison berry) 0,15 g [root powder]; Thespesia populnea (L.) Sol. ex Corrêa (Portia tree) 0,15 g [leaf powder]; Zingiber officinale Roscoe (Ginger) 0,15 g [rhizome juice].	Adults: 1 tablet three times a day, or as otherwise directed by a doctor. Immuwin tablets should be taken before a meal. Children: Not suitable for children under the age of 18 years.		Discipline specific	Ayurveda	Oral	Low	Immuwin contributes to maintain the normal function of the immune system. May assist to alleviate common cold and flu symptoms.	At or below 25 ° C		
12	Imported only	HAIR	Tablet	60	Each tablet contains: Vitis vinifera L. (grape) 150 mg [seed, 35 – 45:1 extract standardised to 95 % polyphenols and 70 % flavonoids]; Eruca vesicaria (L.) Cav. (rocket) 50 mg [aerial part; 4:1 dry extract]; Bambusa bambos (L.) Voss (bamboo) 32 mg [shoot exudate powder]; Urtica dioica L. (nettle) 25 mg [leaf, 2:1 extract]; Zinc sulphate 31,81 mg providing zinc (elemental) 7 mg; Copper gluconate 7,143 mg providing copper (elemental) 1 mg; Biotin (Vitamin B8) 150 µg; Potassium iodide 100 µg providing iodine (elemental) 75 µg; Sodium selenite 68 µg providing selenium (elemental) 30 µg	Adults: •Take 2 tablets per day, preferably with food. •Do not exceed the recommended daily dose. Children: Not suitable for use in children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	HAIR enhances hair health and maintains and supports healthy hair. Hair may assist with adding volume, limiting hair loss and may contribute to normal hair pigmentation.	At or below 25 ° C		
13	Manufactured (including import and export)	Nü Active C Calcium	Tablet - Effervescent	PP tube with a white cap containing 10 effervescent tablets.	Each effervescent tablet contains: Ascorbic acid (Vitamin C) 1 000 mg; Calcium carbonate 625 mg providing elemental calcium 250 mg; Citrus aurantium L. (Bitter orange) 15 mg providing 35 % citrus bioflavonoids 5,25 mg.	Adults: Dissolve one effervescent tablet daily in 200 mL of water. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	NÜ ACTIVE C CALCIUM contributes to the development and maintenance of bones and teeth and provides antioxidants for the maintenance of good health.	At or below 25 ° C		
14	Manufactured (including import and export)	Nü Immune Echinacea	Tablet - Effervescent	PP tube with a white cap containing 10 effervescent tablets.	Each effervescent tablet contains: Ascorbic acid (Vitamin C) 300 mg; Echinacea purpurea (L.) Moench (Echinacea) 80 mg [leaf, 4:1 extract, providing 320 mg dried herb equivalent]; Zinc amino acid chelate 40 mg providing elemental zinc 8 mg	Adults: Dissolve one effervescent tablet in 200 mL of water every morning after breakfast. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 12 years.		Discipline specific	Combination product	Oral	Low	NÜ IMMUNE ECHINACEA provides antioxidants for the maintenance of good health and helps to maintain immune function.	At or below 25 ° C		

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15	Manufactured (including import and export)	Nü Natural Defence Rosehip	Tablet - Effervescent	PP tube with a white cap containing 10 effervescent tablets.	Each effervescent tablet contains: Calcium carbonate 625 mg providing elemental calcium 250 mg Ascorbic acid (Vitamin C) 300 mg Rosa canina L. (Rosehip) 50 mg [fruit, powder] Zinc amino acid chelate 40 mg providing elemental zinc 8 mg Selenium amino acid chelate 1 mg providing elemental selenium 20 µg	Adults: Dissolve one effervescent tablet in 200 mL of water every morning after breakfast. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	NÜ NATURAL DEFENCE ROSEHIP provides antioxidants for the maintenance of good health and helps to maintain immune function.	At or below 25 °C
16	Manufactured (including import and export)	Nü Super C	Tablet - Effervescent	PP tube with a white cap containing 10 effervescent tablets.	Each effervescent tablet contains: Ascorbic acid (Vitamin C) 1 000 mg; Citrus aurantium L. (Bitter orange) 15 mg providing 35 % citrus bioflavonoids 5,25 mg.	Adults: Dissolve one effervescent tablet daily in 200 mL of water. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	Nü Super C provides antioxidants for the maintenance of good health.	At or below 25 °C
17	Manufactured (including import and export)	Nü Biomarine Collagen Health Elixir	Powder	1 or 14 x 12 g sachets	Each sachet contains: Marine collagen (fish collagen peptides) 9 mg; Biotin (Vitamin B7) 50 mcg; Ascorbic acid (Vitamin C) 100 mg.	Adults: Dissolve one sachet daily in 200 mL of water. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	Nü Biomarine Collagen Health Elixir is intended for general wellbeing and maintenance of good health.	At or below 25 °C
18	Manufactured (including import and export)	Nü Nutrivital Collagen	Powder	1 or 14 x 12 g sachets	Each sachet contains: Bovine collagen peptides (Peptan) 5 g; Methylsulfonylmethane (OptiMSM) 500 mg; L-Glutamine 3 g; Branch chain amino acids: L-Leucine 250 mg; L-Isoleucine 125 mg; L-Valine 125 mg.	Adults: Dissolve one sachet daily in 200 mL of water. Do not exceed the recommended dosage. Must not be consumed by pregnant women, children (younger than 18), or for extended length of time without medical advice.		Health Supplement	Multiple substance formulation	Oral	Low	Nü Nutrivital Collagen is a collagen formula with branched chain amino acids which assist with energy, performance, and building of lean muscle mass when combined with regular training and a healthy balanced diet. It may also assist with joint health and joint inflammation.	At or below 25 °C
19	Manufactured (including import and export)	Mi-Vitamin® Adult	Capsule	30 or 60 capsules in a round white plastic tub, with a white screw on lid, containing a patient information leaflet. Tub may be inserted in to a cardboard carton (retail sale only)	Each capsule contains: Ascorbic acid (Vitamin C) 100 mg; Ferrous fumarate 103 mg providing iron (elemental) 20 mg; Niacin (Vitamin B3) 15 mg; Alpha-tocopherol (Vitamin E) 15 mg; Zinc oxide 14 mg providing zinc (elemental) 11 mg; Pantothenic acid (Vitamin B5) 4 mg; Pyridoxine (Vitamin B6) 1,7 mg; Thiamine (Vitamin B1) 1,5 mg; Riboflavin (Vitamin B2) 1,3 mg; Copper gluconate 9 mg providing copper (elemental) 1,25 mg; Retinol (Vitamin A) 700 µg (2331 IU); Folic acid 500 µg; Potassium iodide 2,4 mg providing iodine 150 µg; Phylloquinone (Vitamin K) 120 µg; Sodium selenite 17 mg providing selenium (elemental) 75 µg; Biotin (Vitamin H) 30 µg; Cholecalciferol (Vitamin D) 10 µg (400 IU); Cyanocobalamin (Vitamin B12) 2,6 µg.	Adults: Take one capsule daily after food, or as directed by your healthcare provider. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	Mi-Vitamin® Adult is a supplement formulated for daily use to maintain good health. Mi-Vitamin® Adult contains 13 essential vitamins and 5 minerals for use by adults.	At or below 25 °C

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20	Manufactured (including import and export)	Mi-Vitamin® Pregnancy	Capsule	30 or 60 capsules in a round white plastic tub, with a white plastic screw on lid, containing a patient information leaflet. Tub may be inserted into a cardboard carton (retail sale only)	Each capsule contains: Ascorbic acid (Vitamin C) 60 mg; Ferrous fumarate 123 mg providing iron (elemental) 24 mg; Niacin (Vitamin B3) 18 mg; Alpha-tocopherol (Vitamin E) 15 mg; Zinc oxide 13 mg providing zinc (elemental) 10 mg; Pantothenic acid (Vitamin B5) 6 mg; Pyridoxine (Vitamin B6) 1,9 mg; Riboflavin (Vitamin B2) 1,4 mg; Thiamine (Vitamin B1) 1,4 mg; Copper gluconate 8 mg providing copper (elemental) 1,15 mg; Retinol (Vitamin A) 800 µg (2664 IU); Folic Acid 500 µg; Potassium iodide 2 mg providing iodine 150 µg; Phylloquinone (Vitamin K) 55 µg; Sodium selenite 12 mg providing selenium (elemental) 50 µg; Biotin (Vitamin H) 30 µg; Cholecalciferol (Vitamin D) 5 µg (200 IU); Cyanocobalamin (Vitamin B12) 2,6 µg.	Adults: Take one capsule daily after food, or as directed by your healthcare provider. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	Mi-Vitamin® Pregnancy is a supplement formulated for women during and after pregnancy to maintain good health. Mi-Vitamin® Pregnancy contains 13 essential vitamins and 5 added minerals.	At or below 25 °C
21	Manufactured (including import and export)	Mi-Vitamin® Childrens Chews	Tablet - Chewable	30 or 60 chewable tablets in a round white plastic tub, with a white plastic screw on lid, containing a patient information leaflet. Tub may be inserted into a cardboard carton (retail sale only).	Each chewable tablet contains: Ascorbic acid (Vitamin C) 60 mg; Ferrous fumarate 58 mg providing iron (elemental) 10 mg; Alpha-tocopherol (Vitamin E) 9 mg; Niacin (Vitamin B3) 8 mg; Zinc oxide 7 mg providing zinc (elemental) 5 mg; Riboflavin (Vitamin B2) 1,3 mg; Thiamine (Vitamin B1) 1,1 mg; Pyridoxine (Vitamin B6) 0,5 mg; Retinol (Vitamin A) 500 µg (1665 IU); Folic acid 199 µg; Potassium iodide 1,7 mg providing iodine (elemental) 100 µg; Phylloquinone (Vitamin K) 30 µg; Cholecalciferol (Vitamin D) 10 µg (400 IU); Cyanocobalamin (Vitamin B12) 1,2 µg.	Children 3 - 12 years: One chewable tablet daily after food, or as directed by your healthcare provider. Do not exceed the recommended dosage. Not recommended for children under the age of 3 years.		Health Supplement	Multiple substance formulation	Oral	Low	Mi-Vitamin® Childrens Chews is a health supplement formulated for growing children to maintain good health. Mi-Vitamin® Childrens Chews contains 11 essential Vitamins and 4 added minerals.	At or below 25 °C
22	Manufactured (including import and export)	Mi-Vitamin® Omega-3	Capsule - Soft	White HDPE tubs with white HDPE lids with a silver induction seal in the lid. Pack size: 90 soft capsules	Each capsule contains: MFG-3® 1812TG Oil 1000 mg (consisting of fish oil and Vitamin E); Fish oil 998,7 mg; eicosapentaenoic acid (EPA) 180 mg docosahexaenoic acid (DHA) 120 mg Vitamin E (mixed tocopherols) 1,3 mg (0,47 IU).	Adults and children over 6 years: Take 1 - 3 capsules per day with meals or as recommended by your healthcare provider. Do not exceed the recommended dosage. Not recommended for children under the age of 6 years.		Health Supplement	Fats Oils and Fatty Acids	Oral	Low	Mi-Vitamin® Omega-3 is a source of omega-3 fatty acids for the maintenance of good health. Helps support cognitive health and brain function.	At or below 25 °C
23	Manufactured (including import and export)	PeptoPro®	Powder	400 g powder in a round white plastic tub, with an orange plastic screw on lid	Each scoop (8 g) contains: Casein protein hydrolysate (PeptoPro®) 6,8 g.	Adults: Weight of individual 50 kg: 1,5 scoops dissolved in 500 mL water during exercise and 1,5 scoops dissolved in 500 mL water after exercise. Weight of individual 75 kg: 2,5 scoops dissolved in 750 mL water during exercise and 2,5 scoops dissolved in 750 mL water after exercise. Weight of individual 100 kg: 3 scoops dissolved in 850 mL water during exercise and 3 scoops dissolved in 850 mL water after exercise. Children: Not recommended for children under the age of 18 years.		Health Supplement	Amino acids	Oral	Low	PeptoPro® is a protein-based workout supplement that contains a wide variety of amino acids for athletic support. Protein helps build and repair body tissues and contributes to the maintenance of muscle mass, and amino acids are involved with muscle protein synthesis.	At or below 25 °C

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24	Manufactured (including import and export)	PeptoSport® Citrus	Powder	900 g powder in a round white plastic tub, with a red plastic screw on lid	Each scoop (14 g) contains: Casein protein hydrolysate (PeptoPro®) 2,6 g Maltodextrin 5,1 g Sucrose 2,5 g Fructose 2,5 g providing total carbohydrates 10,2 g		Adults: Weight of individual 50 kg: 4 scoops dissolved in 500 mL water during exercise and 4 scoops dissolved in 500 mL water after exercise. Weight of individual 75 kg: 6 scoops dissolved in 750 mL water during exercise and 6 scoops dissolved in 750 mL water after exercise. Weight of individual 100 kg: 8 scoops dissolved in 850 mL water during exercise and 8 scoops dissolved in 850 mL water after exercise. Children: Not recommended for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	PeptoSport® is a workout supplement that contains proteins, carbohydrates and a wide variety of amino acids for athletic support. Protein helps build and repair body tissues and contributes to the maintenance of muscle mass, and amino acids are involved with muscle protein synthesis. Carbohydrates can provide muscles with energy which helps to maintain performance in extended, high-intensity exercise.		At or below 25 °C
25	Manufactured (including import and export)	PeptoSport® Power Berry	Powder	900 g powder in a round white plastic tub, with a red plastic screw on lid	Each scoop (14 g) contains: Casein protein hydrolysate (PeptoPro®) 2,6 g Maltodextrin 5,1 g Sucrose 2,5 g Fructose 2,5 g providing total carbohydrates 10,2 g		Adults: Weight of individual 50 kg: 4 scoops dissolved in 500 mL water during exercise and 4 scoops dissolved in 500 mL water after exercise. Weight of individual 75 kg: 6 scoops dissolved in 750 mL water during exercise and 6 scoops dissolved in 750 mL water after exercise. Weight of individual 100 kg: 8 scoops dissolved in 850 mL water during exercise and 8 scoops dissolved in 850 mL water after exercise. Children: Not recommended for children under the age of 18 years.		Health Supplement	Multiple substance formulation	Oral	Low	PeptoSport® is a workout supplement that contains proteins, carbohydrates and a wide variety of amino acids for athletic support. Protein helps build and repair body tissues and contributes to the maintenance of muscle mass, and amino acids are involved with muscle protein synthesis. Carbohydrates can provide muscles with energy which helps to maintain performance in extended, high-intensity exercise.		At or below 25 °C
26	Imported and Exported	Bounceback®	Capsule - Hard	60	Each capsule contains: Curcuma longa L. (Turmeric) 100 mg [rhizome, 50:1 extract, standardised to 95 % curcuminoids]; Curcuma longa L. (Turmeric) 100 mg [rhizome, 25:1 extract, standardised to 95 % curcuminoids]; Avocado soy unsaponifiables 150 mg providing 30 % phytoesters (45 mg); Proteolytic enzyme blend 129,17 mg; Bromelain (104,17 mg) [pineapple stem juice] Protease (25 mg) (from Aspergillus melleus & Aspergillus oryzae); Ascorbyl palmitate (Vitamin C) 10 mg; Resveratrol (Polygonum cuspidatum) 0,6 mg [root, 30:1 extract standardised to resveratrol 20 %, providing 3 mg of dried herb equivalent].		Adults: Take 2 capsules once daily with a glass of water on an empty stomach, at least 45 minutes before or two hours after a meal. Allow 4 to 6 weeks for optimal benefits. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	BOUNCEBACK® is a combination complementary medicine intended to assist the body with recovery from physical activity.		At or below 25 °C
27	Imported and Exported	Manna-C®	Capsule - Hard	60	Each vegetable capsule contains: Ascorbic acid (Vitamin C) 26,5 mg [from Malpighia glabra L. (acerola) fruit extract]; Ambrotose® Complex 42 mg providing Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (16,8mg) Aloe vera (L.) Burm.f. (Aloe) (8,4 mg) [dry inner leaf juice] Astragalus gummifer Labill. (Tragacanth) (8,4 mg) [stem] Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum) (8,4 mg) [exudate]; Herbal blend 199 mg Salvia officinalis L. (Sage) (60 mg) [leaf powder] Alopecia citrodora Palau (Lemon verbena) (45 mg) [leaf powder] Achillea millefolium L. (Yarrow) (23,25 mg) [flower powder] Terminalia ferdinandiana Exell (Wild bush plum) (23 mg) [dried puree powder] Mentha x piperita L. (Peppermint) (15,95 mg) [leaf powder] Nepeta cataria L. (Catnip) (15 mg) [leaf powder] Eupatorium perfoliatum L. (Boneset) (9 mg) [aerial parts powder] Marrubium vulgare L. (White horehound) (7,8 mg) [aerial parts powder].		Adults: Take 2 capsules daily as needed, with a glass of water or other liquid. MANNA-C® can be taken with or without food. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	MANNA-C® is a combination complementary medicine intended to supplement your diet with vitamin C sourced from Acerola fruit and to assist in the promotion of general well-being.		At or below 25 °C

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No.	Activity	Name of Medicine	Dosage Form	Pack size per unit - Quantity or Volume	Ingredients and Quantities		Dosage	Registration or Application No.	Sub-Category	Class or Discipline	Route of Administration	Risk	Intended Use		Storage Conditions
28	Imported and Exported	Manna Cleanse*	Capsule - Hard	120	Each vegetable capsule contains: Ambrotose® Complex 1 mg providing Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (0,4 mg); Aloe vera (L.) Burm.f. (Aloe) (0,2 mg) [dry inner leaf juice]; Astragalus gummifer Labill. (Tragacanth) (0,2 mg) [stem]; Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum) (0,2 mg) [exudate]; Fibre blend 375 mg Avena sativa L. (Oat fibre) (249 mg); Plantago indica L. (Black psyllium husk) (100 mg) [seed]; Ribes nigrum L. (Black currant) (12,5 mg) [fruit]; Amorphophallus konjac K.Koch (Glucomannan) (12,5 mg) [konjac root]; Chondrus crispus (Carrageenan) (1 mg); Botanical blend 72, 5 mg Foeniculum vulgare Mill. (Fennel) (12,5 mg) [seed]; Trigonella foenum-graecum L. (Fenugreek) (12,5 mg) [seed]; Zingiber officinale Roscoe (Ginger) (12,5 mg) [root powder]; Citrus bioflavonoids (flavonoids mixture) (12,5 mg) [fruit rind]; Rosmarinus officinalis L. (Rosemary) (12,5 mg) [leaf]; Mentha x piperita L. (Peppermint) (10 mg) [leaf]; Fatty acid blend 60 mg Linum usitatissimum L. (Flaxseed) (25 mg); Helianthus annuus L. (Sunflower lecithin) (10 mg); Oryza sativa L. (Rice bran) (10 mg); Sodium caprylate (10 mg); Borago officinalis L. (Borage oil) (5 mg) [seed]; Flora growth promotants blend 40 mg Cichorium intybus L. (Inulin) (35 mg) [dried chicory root juice]; Beta-glucans (5 mg) Probiotic flora blend (50 million CFU) (12 mg) Bacillus coagulans (1,0 x 10 ⁹ CFU/g) (1,8 mg); Lactobacillus acidophilus (0,4 x 10 ¹⁰ CFU/g) (4,1 mg); Lactobacillus plantarum (0,4 x 10 ¹⁰ CFU/g) (4,1 mg); Bifidobacterium bifidum (0,1 x 10 ¹⁰ CFU/g) (1 mg); Lactobacillus casei (0,1 x 10 ¹⁰ CFU/g) (1 mg); Enzyme blend 10 mg Alpha amylase (6 mg) [from Aspergillus oryzae]; Lactase (2,9 mg) [from Aspergillus oryzae]; Cellulase (0,63 mg) [from Trichoderma longibrachiatum]; Neutral protease (0,4 mg) [from Bacillus licheniformis]; Lipase (0,07 mg) [from Rhizopus oryzae]		Adults: Take 2 capsules twice daily, with a glass of water or juice. Taking MANNA CLEANSE® without enough liquid may cause choking (see section 4.4). Take MANNA CLEANSE® capsules between meals to achieve maximum benefit and effectiveness. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	MANNA CLEANSE® is a combination complementary medicine containing a proprietary blend of fibres, botanicals, enzymes, probiotics and sources of fatty acids designed to promote proper colon function and to support intestinal health.		At or below 25 °C
29	Imported and Exported	Em Pact*	Powder		Each 14 g serving (2 scoops) contains: Ambrotose® Complex 20 mg providing Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (8 mg) Aloe vera (L.) Burm.f. (Aloe) (4 mg) [dry inner leaf juice] Astragalus gummifer Labill. (Tragacanth) (4 mg) [stem] Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum) (4 mg) [exudate] Energy and endurance complex 12,57 g Fructose (11,60 g) Silicon dioxide (0,28 g) providing elemental silicon (130,76 mg) Medium chain triglycerides (0,2 g) Magnesium aspartate (0,1 g) providing elemental magnesium (20 mg) Magnesium succinate (0,1 g) providing elemental magnesium (17 mg) Potassium aspartate (0,1 g) providing elemental potassium (23 mg) Potassium succinate (0,1g) providing elemental potassium (33 mg) L-carnitine (0,04 g) Choline bitartrate (0,04 g) providing choline (0,02 mg) Soybean lecithin (0,01 g)		Adults: Mix two scoops (14 g) of EM-PACT® drink mix with 250 – 500 mL (one serving) or mix the contents of the entire jar into 5 litres of water. For best results, drink one serving 15 – 20 minutes prior to your exercise routine. Additional EM-PACT® drink servings can be consumed during workouts extending beyond one hour.		Discipline specific	Combination product	Oral	Low	EM PACT® is a combination complementary medicine to assist energy levels during times of strenuous physical activity.		At or below 25 °C
30	Imported and Exported	MANNATECH OMEGA-3 with VITAMIN D3	Capsule - Soft	60	Each capsule contains: Fish oil concentrate 1 050 mg; providing omega-3 fatty acids 555 mg ; [containing eicosapentaenoic acid (EPA) 330 mg and docosahexaenoic acid (DHA) 225 mg]; Cholecalciferol (Vitamin D3) 4,1 µg		Take 2 capsules daily with a glass of water or other liquid. Do not exceed the recommended dosage.		Health Supplement	Multiple substance formulation	Oral	Low	MANNATECH OMEGA-3 with VITAMIN D3 is a health supplement which provides essential omega-3 fatty acids and vitamin D3 for the maintenance of good health. Omega-3 with Vitamin D3 helps maintain and support cardiovascular health and brain health and function. It also helps in the absorption and use of calcium and phosphorous.		
31	Imported and Exported	AMBROTOSE® COMPLEX CAPSULES	Capsule - Hard	60	Each capsule contains: ?-carotene (from Blakeslea trispora fungus) 1 mg providing Vitamin A 45,8 IU; Ambrotose® Complex 150 mg providing Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (60 mg) Aloe vera (L.) Burm.f. (Aloe) [dry inner leaf juice] (30 mg) Astragalus gummifer Labill. (Tragacanth) [stem] (30 mg) Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum) [exudate] (30 mg).		Adults: Take 1 capsule with a glass of water or juice, twice daily. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	AMBROTOSE® COMPLEX CAPSULES is a combination complementary medicine intended to assist and provide support for the immune system.		

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No.	Activity	Name of Medicine	Dosage Form	Pack size per unit - Quantity or Volume	Ingredients and Quantities	Dosage	Registration or Application No.	Sub-Category	Class or Discipline	Route of Administration	Risk	Intended Use	Storage Conditions	
32	Imported and Exported	AMBROTOSE® COMPLEX POWDER	Powder	100 g	Each scoop contains: Ambrotose Complex 2 g providing Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (0,96 g) Manapo® Aloe vera (L.) Burm.f. (Aloe) [inner leaf gel, 415:1 extract, providing 83 g fresh herb equivalent] (0,2 g) Astragalus gummifer Labill. (Tragacanth) [stem] (0,2 g) Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum) [exudate] (0,2 g) Oryza sativa L. (Rice starch) [seed powder] (0,24 g) Glucosamine hydrochloride [from shrimp, crayfish, lobster and/or prawns shells] (0,2 g).	Adults: Take 1 scoop (2 grams) with a glass of water or juice, twice daily. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	AMBROTOSE COMPLEX POWDER is a combination complementary medicine intended to assist and provide support for the immune system.		
33	Imported and Exported	GI-PROBALANCE	Powder	30 sachets	Each sachet contains: Probiotic blend equivalent to 8,5 X 10^9 CFU 126,51 mg; Consists of: Lactobacillus plantarum 4,61 X 10^9 CFU Bifidobacterium animalis 3,19 X 10^9 CFU Lactobacillus acidophilus 4,25 X 10^8 CFU Lactobacillus rhamnosus 1,28 X 10^8 CFU Streptococcus thermophilus 1,28 X 10^8 CFU Lactobacillus casei 1,06 X 10^8 CFU Bifidobacterium breve 2,13 X 10^7 CFU Bifidobacterium longum 2,13 X 10^7 CFU CFU = colony forming unit Fructooligosaccharides (FOS) 714,84 mg; Galactooligosaccharides (GOS) 1,5 mg; Manapo® Aloe vera (L.) Burm.f. (Aloe) [inner leaf gel, 415:1 extract, providing 622,5 mg fresh herb equivalent] 1,5 mg; Arabic gum 315,15 mg; Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) 1,5 mg; Astragalus gummifer Labill. (Tragacanth) 1,5 mg	Adults: Take one sachet per day with or without food and/or liquid. Do not use with hot liquids. Do not take GI-PROBALANCE powder if the sachet is damaged. GI-PROBALANCE and antibiotic and/or antifungal medicines should be separated by at least 2 hours. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	When ingested on a regular basis, probiotics as in GI- PROBALANCE should improve or normalise the microbial balance in the human intestines and thereby improve the functioning of the digestive tract/gut.		
34	Imported and Exported	ADVANCED AMBROTOSE® CAPSULES	Capsule - Hard	120	Each capsule contains: ?-carotene (from Blakeslea trispora fungus) (0,12 mg) providing Vitamin A (163 IU); AMBROTOSE® Complex 334,5 mg; providing Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (160,8 mg) Aloe vera (L.) Burm.f. (Aloe) [dry inner leaf juice](36,9 mg) Manapo® Aloe vera (L.) Burm.f. (Aloe) [inner leaf gel, 415:1 extract, providing 2,075 g fresh herb equivalent] (5,0 mg) Astragalus gummifer Labill. (Tragacanth) [stem] (33,5 mg) Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum)[bark/gum] (33,5 mg) Oryza sativa L. (Rice starch) [seed powder] (35,5 mg) Glucosamine hydrochloride (27,6 mg) Undaria pinnatifida (Wakame) [fronds, 5:1 extract, providing 8,5 mg dried herb equivalent] (1,7 mg)	Adults: Take two (2) capsules twice daily, with a glass of water or juice. Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	ADVANCED AMBROTOSE® CAPSULES is a combination complementary medicine intended to provide support for the immune system and help maintain healthy digestive function.		
35	Imported and Exported	ADVANCED AMBROTOSE® POWDER	Powder	60 g or 120 g	Each scoop (2 g) contains: ?-carotene (from Blakeslea trispora fungus) (1 mg) providing Vitamin A (278 IU) AMBROTOSE® Complex 1 999 mg providing Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (988 mg) Aloe vera (L.) Burm.f. (Aloe) [dry inner leaf juice] (106 mg) Manapo® Aloe vera (L.) Burm.f. (Aloe) [inner leaf gel, 415:1 extract, providing 39 g fresh herb equivalent] (95 mg) Astragalus gummifer Labill. (Tragacanth) [stem] (200 mg) Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum)[bark/gum] (200 mg) Oryza sativa L. (Rice starch) [seed powder] (200 mg) Glucosamine hydrochloride(200 mg) Undaria pinnatifida (Wakame) [fronds, 5:1 extract, providing 50 mg dried herb equivalent] (10,0 mg)	Adults: Take 1 scoop (2 grams) with a glass of water or juice, twice daily.Do not exceed the recommended dosage. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	ADVANCED AMBROTOSE® POWDER is a combination complementary medicine intended to provide support for the immune system and help maintain healthy digestive function.		

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No.	Activity	Name of Medicine	Dosage Form	Pack size per unit - Quantity or Volume	Ingredients and Quantities	Dosage	Registration or Application No.	Sub-Category	Class or Discipline	Route of Administration	Risk	Intended Use	Storage Conditions
36	Imported and Exported	AMBROTOSE AO® CAPSULES	Capsule - Hard	60	Each vegetable capsule contains: MTEch AO blend® 117 mg providing Terminalia ferdinandiana Exell (Australian Bush Plum) (2,65 mg) [fruit extract] Vitis vinifera L. (Grape) (15 mg) [skin, extract standardised to polyphenols 80 %] Camellia sinensis (L.) Kuntze (Green Tea) (13,75 mg) [leaf, 10:1 extract standardised to EGCG 50 % and caffeine 1 %] Quercetin dihydrate (from Dimorphandra mollis Benth.) (85,95 mg); Arabic gum 99,2 mg; Xanthan gum 99,2 mg; Astragalus gummifer Labill. (Tragacanth) 66,6 mg; Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum) 63,05 mg; Ascorbic acid (Vitamin C) 29 mg; Aloe vera (L.) Burm.f. (Aloe) 3,33 mg [inner leaf juice powder]; Allium cepa L. (Onion) 0,184 mg [bulb extract]; Allium sativum L. (Garlic) 0,184 mg [bulb extract]; Brassica oleracea L. var. acephala DC. (Kale) 0,184 mg [leaf extract]; Brassica oleracea L. var. botrytis L. (Cauliflower) 0,184 mg [flower/stalk extract]; Brassica oleracea L. var. capitata L. (Cabbage) 0,184 mg [leaf extract]; Brassica oleracea L. var. gemmifera (DC.) Zenker (Brussels sprout) 0,184 mg [aerial part extract]; Brassica oleracea L. var. italica Plenck (Broccoli) 0,184 mg [flower/stalk extract]; Brassica rapa L. (Turnip) 0,184 mg [root extract]; Daucus carota L. (Carrot) 0,184 mg [root extract]; Lycopersicon esculentum Mill. (Tomato) 0,184 mg [fruit extract]; Ananas comosus (L.) Merr. (Pineapple) 0,082 mg [fruit juice powder]; Carica papaya L. (Papaya) 0,082 mg [fruit extract]; Vitamin E [as mixed d-alpha-, d-beta-, d-delta- and d-gamma-tocopherols] 18 IU.	Adults: Take one capsule twice daily, with a glass of water or juice. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	AMBROTOSE AO® CAPSULES is a complementary medicine intended to assist the immune system.	At or below 25 ° C
37	Imported and Exported	OSOLEAN®	Powder	366 g	Each 6,1 g (1 scoop) contains: Mannatein® blend (hydrolysed whey protein isolate/mineral complex) 6,05 g providing protein (5 g) calcium (112,5 mg)	Adults: Mix 2 scoops (12,2 g) in 250 mL of liquid or add to food twice daily. For best results, take with 250 mL of liquid 20 minutes before breakfast and 20 minutes before dinner. Children: Not recommended for children under the age of 18 years.		Health Supplement	Amino acids	Oral	Low	OSOLEAN® is a workout supplement that may assist in the building of lean muscle mass while assisting with weight loss when combined with regular weight/resistance training and an energy-reduced diet. OSOLEAN® also increases protein intake to assist with feeling of fullness and to support a healthy, balanced lifestyle. Do not use OSOLEAN® continuously for more than 2 months without consulting a registered health care provider. OSOLEAN® is not intended to treat obesity.	At or below 25 ° C
38	Imported and Exported	PLUS	Tablet	90	Each tablet contains: Dioscorea villosa L. (Wild Yam) 200 mg [root, extract standardised to diosgenin 12,5 %]; Glycine 200 mg; L-Glutamic acid 200 mg; L-Lysine HCL 250 mg providing L-Lysine 200 mg; L-Arginine HCl 115 mg providing Arginine 95 mg; Beta-sitosterol (from phytosterols) 25 mg; Boron glycine 10 mg providing Boron 1 mg; Ambrotose® Complex 2,5 mg providing Anogeissus latifolia (Roxb. ex DC.) Wall. ex Guillem. & Perr. (Ghatti gum) (0,5 mg) Larix laricina (Du Roi) K. Koch or Larix occidentalis Nutt. (Larch Arabinogalactan) (1 mg) Astragalus gummifer Labill. (Tragacanth) (0,5 mg) Aloe vera (L.) Burm.f. (Aloe) (0,5 mg) [inner leaf juice powder].	Adults: Take one tablet with 250 mL of water or juice, three times per day. Children: Not recommended for children under the age of 18 years.		Discipline specific	Combination product	Oral	Low	PLUS is a complementary medicine intended to assist the function of the endocrine system.	At or below 25 ° C
39	Imported and Exported	IMMUNOSTART	Tablet - Chewable	60	Each chewable tablet contains: Bovine colostrum (colostrum) 150 mg [powder]; Beta-glucan 20 mg;	Adults: Take one tablet 3 times daily. Thoroughly chew each tablet before swallowing. Do not exceed the recommended dosage. For prolonged use, a relevant health care provider should be consulted. Children: Not recommended for children under the age of 18 years.		Health Supplement	Other	Oral	Low	IMMUNOSTART® is a complementary medicine intended to support immune function within the upper respiratory tract and assists with the maintenance of a healthy immune system.	At or below 25 ° C