

SAHPRA LICENCE NO.		DL02-48F773	CM REF.	see Lic. No.	Name of Licence Holder:		Orphan SA Pharmaceuticals (Pty) Ltd						Version:	01-082022
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	Imported and Exported	Vivomixx	Powder	10;30	Each sachet contains 450 billion CFU (colony forming units) providing: Streptococcus thermophilus 197 billion CFU; Bifidobacteria (B. breve, B. lactis, B. longum) 132 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 121 billion CFU		1 - 2 sachets daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C
2	Imported and Exported	Vivomixx	Capsule	10;30	Each capsule contains 112 billion CFU (colony forming units) providing: Streptococcus thermophilus 49 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 32,5 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 30,5 billion CFU		1 - 4 capsules daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	At or below 25 ° C
3	Imported and Exported	Vivomixx Micro	Capsule	30	Each capsule contains 10 billion CFU (colony forming units) providing: Streptococcus thermophilus 4,4 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 3 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 2,6 billion CFU		1 - 2 capsules daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	At or below 25 ° C
4	Imported and Exported	Visbiome	Powder	10;30	Each sachet contains 450 billion CFU (colony forming units) providing: Streptococcus thermophilus 197 billion CFU; Bifidobacteria (B. breve, B. lactis, B. longum) 132 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 121 billion CFU		1 - 2 sachets daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Visbiome should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C
5	Imported and Exported	Visbiome	Capsule	10;30	Each capsule contains 112 billion CFU (colony forming units) providing: Streptococcus thermophilus 49 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 32,5 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 30,5 billion CFU.		1 - 4 capsules daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Visbiome should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	At or below 25 ° C
6	Imported and Exported	Visbiome Micro	Capsule	10;30	Each capsule contains 10 billion CFU (colony forming units) providing: Streptococcus thermophilus 4,4 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 3 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 2,6 billion CFU.		1 - 2 capsules daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Visbiome should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	At or below 25 ° C
7	Imported and Exported	Vivomixx Baby Drops	Liquid	1, 2 bottles	Each 5 drops contain: 2,5 billion CFU (colony forming units) providing: Streptococcus thermophilus 1,1 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 0,73 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 0,67 billion CFU.		5-10 drops daily		Health Supplement	Probiotics	Oral	low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C
8	Imported and Exported	Vivomixx Chewables	Tablet - Chewable	20	Each tablet contains: Zinc oxide 4,14 mg providing Zinc (elemental) 3 mg; Pyridoxine (Vitamin B6) 0,61 mg; Thiamine (Vitamin B1) 0,33 mg; Riboflavin (Vitamin B2) 0,26 mg Vitamin D3 0,018 mg; Cyanocobalamin (Vitamin B12) 0,012 mg; 10 billion CFU (colony forming units) providing: Streptococcus thermophilus 4,4 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 3 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 2,6 billion CFU.		1-2 tablets daily		Health Supplement	Multiple substance formulation	Oral	Low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	At or below 25 ° C
9	Imported and Exported	Vivomixx Immunity	Tablet	Teddybear 20	Each tablet contains: 1 billion CFU (colony forming units) providing: Streptococcus thermophilus 0,44 billion CFU; Bifidobacteria (B. breve, B. lactis, B. longum) 0,3 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 0,26 billion CFU; Zinc gluconate 12,2 mg providing Zinc (elemental) 1,5 mg; Vitamin D3 0,0015 mg.		1-2 tablets daily		Health Supplement	Multiple substance formulation	Oral	Low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	At or below 25 ° C
10	Imported and Exported	Vivomixx Micro & VitD3	Capsule	30	Each capsule contains: 10 billion CFU (colony forming units) providing: Streptococcus thermophilus 4,4 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 3 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 2,6 billion CFU; Vitamin D3 35 ug.		1 - 2 capsules daily		Health Supplement	Multiple substance formulation	Oral	Low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	At or below 25 ° C

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11	Imported and Exported	Vivomixx Baby Drops + Vit D3	Liquid	1, 2 bottles	Each 5 drops contain: 2,5 billion CFU (colony forming units) providing: Streptococcus thermophilus 1,1 billion CFU; Bifidobacteria (B. longum, B. lactis, B. breve) 0,73 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 0,67 billion CFU; Vitamin D3 7,5 ug.		5 drops daily		Health Supplement	Multiple substance formulation	Oral	Low	When ingested on a regular basis, Vivomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C
12	Imported and Exported	Athlemixx	Powder	10;30	Each sachet contains 100 billion CFU (colony forming units) providing: Streptococcus thermophilus 40 billion CFU; Lactobacilli (L. acidophilus, L. helveticus, L. paracasei, L. brevis, L. plantarum) 35 billion CFU; Bifidobacteria (B. lactis) 25 billion CFU.		1-3 sachets daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Athlemixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C
13	Imported and Exported	Agimixx	Powder	10;30	Each sachet contains 100 billion CFU (colony forming units) providing: Streptococcus thermophilus 40 billion CFU; Lactobacilli (L. acidophilus, L. helveticus, L. paracasei, L. brevis, L. plantarum) 35 billion CFU; Bifidobacteria (B. lactis) 25 billion CFU.		1-2 sachets daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Agimixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C
14	Imported and Exported	Mucomixx	Tablet - Chewable	20	Each tablet contains: Lactobacillus brevis 1 billion CFU (colony forming units)		2-4 tablets daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Mucomixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut. Thereby improving bad breath.	At or below 25 ° C
15	Imported and Exported	Gynemixx	Powder	10;30	Each sachet contains 225 billion CFU (colony forming units) providing: Streptococcus thermophilus 98,5 billion CFU; Bifidobacteria (B. breve, B. lactis, B. longum) 66 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 60,5 billion CFU.		1 - 2 sachets daily		Health Supplement	Probiotics	Oral	Low	When ingested on a regular basis, Gynemixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C
16	Imported and Exported	Gynemixx + folates	Powder	10;30	Each sachet contains 225 billion CFU (colony forming units) providing: Streptococcus thermophilus 98,5 billion CFU; Bifidobacteria (B. breve, B. lactis, B. longum) 66 billion CFU; Lactobacilli (L. acidophilus, L. delbrueckii subsp. bulgaricus, L. paracasei, L. plantarum) 60,5 billion CFU; Folic acid 200 ug; Cyanocobalamin (Vitamin B12) 2,5 ug		1 - 2 sachets daily		Health Supplement	Multiple substance formulation	Oral	Low	When ingested on a regular basis, Gynemixx should improve or normalise the microbial balance in the human intestine and thereby improve the functioning of the digestive tract/gut.	Between 2-8 ° C