

SAHPRA LICENCE NO.		0000001110	CM REF.	DA02-F331A8	Name of Licence Holder:		Actor Pharma (Pty) Ltd				Version:		01-062023
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	Actor Bco	Liquid	10 ml	Each 10 ml vial contains: Vitamin B1 1,65 mg; Vitamin B2 2,10 mg; Vitamin B3 24,00 mg; Vitamin B5 9,00 mg; Vitamin B6 2,10 mg; Vitamin B12 0,0175 mg; L-Glutamine 100,00 mg; DL-Phosphoserine 40,00 mg	Drink one vial once daily		Health Supplement	Multiple substance formulation	Oral	Low	For energy and performance	At or below 25 ° C
2	Imported and Exported	Actorvit Kiddi	Liquid	200 ml	Each 5 ml contains: Vitamin A palmitate 250 (Vitamin A) 8,0 mg (2000 IU); Thiamine hydrochloride (Vitamin B1) 2,0 mg; Riboflavin-5-phosphate sodium (Vitamin B2) 1,5 mg; Niacinamide (Vitamin B3) 25,0 mg; Calcium-D-pantothenate (Vitamin B5) 2,25 mg; Pyridoxine hydrochloride (Vitamin B6) 1,0 mg; Vitamin B12 0.1% W.S (Vitamin B12) 0,001 mg; Ascorbic acid (Vitamin C) 30,0 mg; Dry Vitamin D3 100 CWS (Vitamin D3) 2,0 mg (200 IU); Calcium gluconate 311 mg Providing Calcium (elemental) 28,82mg; Ferrous gluconate 6,5 mg Providing Iron (elemental) 0,75 mg; Magnesium sulphate heptahydrate 4,12 mg Providing Magnesium (elemental) 0,83 mg; L-Lysine 75,0 mg	Children 1 to 3 years: 1,25 ml (1/4 teaspoon) once daily Children 4 to 8 years: 2,5 ml (1/2 teaspoon) once daily Children 9 to 13 years: 5 ml (1 teaspoon) once daily		Health Supplement	Multiple substance formulation	Oral	Low	Multivitamin, mineral and amino acid supplement	At or below 25 ° C
3	Imported and Exported	Airborne	Tablet - Effervescent	10's and 30's	Each effervescent tablet contains: Retinol Acetate (Vitamin A) 1, 5mg (5000IU); Ascorbic Acid (Vitamin C) 1000mg; DL-tocopherol acetate (Vitamin E) 20mg; L-glutamine 50mg; L-lysine monohydrochloride 50mg; Selenium amino acid chelate 0.2% 15 7g providing Selenium (elemental) 0,03ug; Magnesium sulphate 40mg providing Magnesium (elemental) 8mg; Zinc sulphate 8mg providing Zinc (elemental) 2,96mg; Potassium Chloride 75mg providing Potassium (elemental) 39,3mg; Sodium Hydrogen Carbonate 230mg providing Sodium (elemental) 99,8mg; Lonicera japonica. Thund. (Honey suckle flower) 10mg [Flower and bud, 10mg of a 1:7 extract providing dry plant equivalent: 1,4 mg per drug product]; Forsythia suspensa Thund. (Forsythia Vahl Flower) 10mg [Fruit, 10mg of a 1:5 extract providing dry plant equivalent: 2mg per drug product]; Schisandra chinensis Baill. (Schisandra fruit) 10mg [Pip, 10mg of a 1:10 extract providing dry plant equivalent: 1mg per drug product]; Zingiber officinale. (Ginger root) 10mg [Root, as a 10mg of a 1:50 extract providing dry plant equivalent: 0,2mg per drug product]; Isatis Indigotica Fort. (Isatis root) 10mg [Root, as a 10mg of a 1:5 extract providing dry plant equivalent: 2mg per drug product]; Echinacea purpurea (L.) Moench (Purple cone flower) 10mg [Aerial part, as a 10mg of a 1:5 extract providing dry plant equivalent: 2mg per drug product]	Adults and children older than 12 years: One effervescent tablet once daily		Discipline specific	Combination product	Oral	Low	Nutritional supplement that provides nutritional support to the immune system for optimal functioning	At or below 25 ° C
4	Imported and Exported	Hedelix Cough Syrup	Liquid	100 ml and 200 ml	Hedera Helix L., folium (Ivy Leaf): 8 mg [Aerial parts, 8mg of a 1:2,5 extract providing dry plant equivalent: 3,2mg per drug product];	Shake bottle well before use. Infants 0 to 1 year: 2,5 ml syrup once daily Children 1 to 4 years: 2,5 ml syrup three times daily Children 4 to 10 years: 2,5 ml syrup four times daily Adults and children older than 10 years: 5 ml syrup three times daily		Discipline specific	Western Herbal Medicine	Oral	Low	Helps to provide relief from a cough as it thins and loosens phlegm in the airways, relieve bronchial spasms, thins bronchial mucus and enables easy expectoration.	At or below 25 ° C
5	Imported and Exported	NAC Actor 600	Tablet - Effervescent	10's	L-cysteine (N-acetyl-L-cysteine 600 mg providing L-cysteine)*	Adults: Dissolve one effervescent tablet in a glass of water before administration once daily		Health Supplement	Amino acids	Oral	Low	Source of an amino acid involved in muscle protein synthesis	At or below 25 ° C
6	Imported and Exported	NAC Actor 600	Powder	3 gram	L-cysteine (N-acetyl-L-cysteine 600 mg providing L-cysteine)*	Adults 18 years and older: 1 sachet daily. Dissolve the contents of one sachet in a glass of water. Then drink the entire mixture dissolved in the glass.		Health Supplement	Amino acids	Oral	Low	Source of an amino acid involved in muscle protein synthesis	At or below 25 ° C