

SAHPRA LICENCE NO.		00000175-20	CM REF.	DA02-664152	Name of Licence Holder:	Genop Healthcare (Pty) Ltd					Version:	01-082020	
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	Helicare Ultra	Capsule	30 Caps	Per Capsule: Phlebodium aureum (L.) J. Sm. (Polypodium leucotomos leaf extract)480 mg; L-Ascorbic acid (Vitamin C)20 mg; Vitamin E 3 mg; Lutein 2 mg; Lycopene 1 mg	One Capsule Daily before sun exposure. In case of prolonged exposure, take a second capsule approximately 4 hours later. During exposure to sun it is important to also use adequate topical photoprotection.	N/A	Discipline specific	Combination product	Oral	Low	Helicare Ultra contains Polypodium leucotomos and other natural ingredients and antioxidants such as Vitamin C and E, Lutein and Lycopene, which all help protect against free radicals, and contribute to the protection of cells from oxidative stress. Vitamin C also contributes to normal collagen formation for the normal functioning of skin. During exposure to sun it is important to also use adequate topical photoprotection.	At or below 25 ° C
2	Imported and Exported	Helicare 360	Capsule	30 Caps	Per Capsule: Phlebodium aureum (L.) J. Sm. (Polypodium leucotomos leaf extract)240 mg; L-Ascorbic acid (Vitamin C)20 mg; Niacinamide (Vitamin B3)4,5 mg; Vitamin E3 mg	One Capsule Daily before sun exposure. During exposure to sun it is important to also use adequate topical photoprotection.	N/A	Discipline specific	Combination product	Oral	Low	Helicare 360 contains Polypodium leucotomos and other natural ingredients and antioxidants such as Vitamin C and Vitamin E which help protect against free radicals. Vitamin C and E contribute to the protection of cells from oxidative stress. Vitamin C also contributes to normal collagen formation for the normal functioning of skin. It also contains Niacinamide which contributes to the maintenance of normal skin and mucous membranes. During exposure to sun it is important to also use adequate topical photoprotection.	At or below 25 ° C

