

NAN H.A. 1 PROTECT START™ NESTLÉ

Infant milk formula/hypoallergenic starter infant formula

Composition

Hypoallergenic starter formula composed of Palm olein, Cow's milk whey protein, Low erucic rapeseed oil, Coconut oil, Sunflower oil, Soya lecithin, Calcium Hydroxide, Fish oil (from tune fish), Vegetable oil from Mortierella Alpina, Taurine, L-Arginine, Inositol, Nucleotides, L-Histidine, L-Carnitide, Bifidus culture, Choline, Vitamins, Minerals, Lactose, Corn syrup, Enzymatically hydrolyzed cow's milk whey protein (HALAL).

Properties

NANH.A.1 Protect Start[™] State – of – the – art nutrient combinations reducing the risk of developing allergies.

Bifidus B_L , supports the development of a bifidobacteria – dominant intestinal flora hence supporting the establishment of a balanced immune system:

Opti. Pro.^{H.A.} Partial hydrolyzed protein clinically proven whey protein that helps reduce sensitization to allergens and promoting oral tolerance.

LC-PUFA, a 1:1 DHA to ARA ratio – capitalizing on DHA strong anti-inflammatory effects. Supplementation with DHA – immune modulator, proven to help reduce the incidence of allergies and symptoms of allergic diseases and supporting brain development.

Indications

For the routine feeding of infants at risk of allergy from birth onwards, as a supplement to breast-feeding, or when breastfeeding is not adopted or is discontinued.

Dosage and Administration

A feeding table corresponding to the needs of the average infant is supplied with each tin. It is based on a standard dilution rate of 13. 1g of NAN H.A. 1 Protect Start to 90 ml of water to obtain 100 ml of formula feeding (i.e. 67 Kcal per 100 ml). The scoop in the tin contains 4.37 g of NAN H.A. 1 Protect Start when filled level.