Neolact® 70

Human milk for reconstitution

Nutrition for Infants

Neolact 70 (Human Milk for Reconstitution)
Lyophilised Human Milk Powder

Neolact 70 is specially formulated to deliver a minimum of 70 kcal/100 ml, supplemented with vital proteins and lipids, ensuring it meets the precise nutritional needs of premature babies. An ideal choice when a mother's own milk is unavailable or when the baby requires extra calories to support healthy growth.

Component	Unit	Neolact 70 per 1.55 g	Per 100ml prepared feed
Energy	kcal	7.55	75.50
Protein	g	0.16	1.60
Carbohydrate	g	1.04	10.40
Total sugar (Lactose)	g	0.96	9.60
Added sugar	g	0.00	0.00
Oligosaccharides and other	g	0.08	0.80
Total fat	g	0.32	3.20
Sodium	mg	1.74	17.40

Information for health care professionals only.

Nutrient values are provided for general reference. Nutrient contributes from Neolact 70 are based on few batch analysis and there may be slight variation due to inherent dynamic nature of human milk. Due to rounding, numbers presented throughout this document may not add up precisely to the totals provided.

Preparation Instructions:

Wash and sterilize all feeding containers. Check expiry date on Neolact 70 sachet. Transfer the entire content of one sachet (1.55 g) into a clean container. Measure and pour 10ml of lukewarm water into the same container. Close the container and shake well to dissolve the powder completely. Use the prepared feed immediately. Leftover feed should be discarded.

Store in a cool and dry place.

Osmolality at 24 hours when stored at 2-8°C

Product	Mixing Proportion	0 Hours	4 Hours	8 Hours	24 Hours
Neolact 70	1.55 g Neolact 70 in 10 ml of water	363	364	365	365
* Typical analysis					