

Ingredients: Maltodextrin, the amino acids taurine ascorbic acid, powdered evening primrose oil, potassium iodide, and skimmed milk powder.

How to apply: Prior to starting, wash your hands and sterilize the bottle, teat, and ferrule. Bring the necessary amount of water to a boil and transfer it, still at 70°C, into the bottle. After filling, use a well-washed kitchen knife to scrape off any excess powder to create a measuring cup that is level. As directed by the typical feeding chart, add the level scoops of powder. To dissolve the powder, shake the bottle after closing it. The milk should be about 40°C when you place the bottle under running water to cool it down.

FROM O TO 6 MONTH



























Ingredients: Maltodextrin, the amino acids taurine ascorbic acid, powdered evening primrose oil, potassium iodide, and skimmed milk powder. How to apply: Prior to starting, wash your hands and sterilize the bottle, teat, and ferrule. Bring the necessary amount of water to a boil and transfer it, still at 70°C, into the bottle. After filling, use a well-washed kitchen knife to scrape off any excess powder to create a measuring cup that is level. As directed by the typical feeding chart, add the level scoops of powder. To dissolve the powder, shake the bottle after closing it. The milk should be about 40°C when you place the bottle under running water to cool it down.























PHARMA 1 HUMANITAS PROTEIN MILK POWDER







PHARMA 1 HUMANITAS PROTEIN MILK POWDER







PHARMA 1 HUMANITAS WHEY MILK POWDER







PHARMA 1 HUMANITAS PROTEIN MILK POWDER













PHARMA 1 HUMANITAS ADULT WHOLE MILK POWDER







PHARMA 1 HUMANITAS ADULT WHOLE MILK



This product smooth powder is made by employing a spray method to dehydrate full pasteurised milkPure white or light cream; no traces of brown or yellow tones are present. The flavour is somewhat sweet & silky. Like milk in a fluid state.









