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Aptamil proexpert pdf pzn

Important note: Breast milk is the ideal food for infants in the first few months. Easy to digest and so composed that, in the first half of life, it covers the needs of nutrients and fluids. In an alternative diet with breast milk substitutes follow the instructions and cooking instructions on the packaging carefully, since the preparation of unsachgemasse Sauvingsanfangsnhrung can lead to poor health. We recommend that you seek emergency medical attention before using breast milk substitutes. Please pay attention to a varied and balanced diet and a healthy lifestyle. Aptamil Proexpert Pregomin AU dissolves easily, consisting of Elementadiate based on amino acids, carbohydrates and fats, carbohydrates, vitamins, minerals and trace elements. Aptamil Proexpert Pregomin AS: Protein content: 100% free, nonallergene amino acid Free protein cow's milk lactose taste pleasant. In addition, Aptamil Proexert Gregomin AS LCP Milupan contains - polyunsaturated fatty acids with long chain omega-3 and omega-6, until children can adequately at this age form on their own. Ingredients: Glucose syrup, vegetable oils (coconut, sunflower, refined rapeseed oil, mortarella Alpina oil, Cryptodinium cohnii oil), L-aarginin L-aspartate, L-lecinin, L-lysin acetate, calcium orthophosphate, calcium citrate, L-glutamine, L-gluthin, L-glutamine, L-glutamine, L-gluthin, L-glutamine, L-glutamine, L-glutamine, L-glutamine, L-gluthamine, L-gluthin, L-gluthin, L-gluthin, L-glothine, L-Gluthamine, L-Glothulin, L-Gluthamine, L-Glothulin, L-Glutamine, L-Glothain, L-Glothamine emulsifier (Citronsa mono- and diglycerides) , L-valin, glycine, L-isoleicin, L-Treonin, L-phenylalanine, L-tyrosine, L-histidine, L-Alanin, sodium chloride, L-cystine, L-tryptophan, chloride He's got it, calcium citrate, inositol, Vitamin C, iron-II-sulphate taurine, zinc sulphate, L-carnitine, tricotide (sodium uridine salts, citidine -, inosine, adenosine, guanosin-5-monophosphate), niacin, pantothenic acid, antioxidant (L-ascorbil palmity, alpha-tocoferol, tocopherol, copper sulphate tocopherol, vitamin B1, vitamin B6, vitamin B2, manganese II-sulphate, vitamin A, potassium iodide, folic acid, chromium chloride, vitamin K, sodium selenite, sodium molybdate, biotin vitamin D, vitamin B 12 unit composed per 100 ml per 100 g of energy powder kJ / kcal 279/67 2020/483 fat g 3,4 q24,5 that saturates. Fatty acids g 1.2 8.9 are monounsaturated. Fatty acids g 1.3 9.6 of which are polyunsaturated. fatty acids g 0.66 4.8 carbohydrates g 7.2 52.5 which sugar g 0.65 4.7 fibre g 0 0 protein g 1.8 13.0 Salt g 0.07 0.47 Vitamin A UG 56 406 Vitamin DUG 1.2 8.8 8 Vitamin E mg 0.67 4.8 Vitamin K UG 5.9 42. 5 Vitamin C mg 7.1 51.6 Vitamin B1 mg 0.07 0.54 Vitamin B2 mg 0.07 0.54 niacin mg 0.68 4.9 Vitamin B6 mg 0.0.54 Vitamin B6 mg 0.0.54 0.54 niacin mg 0.68 4.9 Vitamin B6 mg 0.0.54 Vitamin B6 mg 0.0.54 Vitamin B6 mg 0.07 0.54 Vitamin B2 mg 0.07 0.54 niacin mg 0.68 4.9 Vitamin B6 mg 0.0.9 Vitamin B6 mg 0.0.9 0 7 0.54 folic acid UG 8.8 64 Vitamin B12 UG 0.18 1.3 biotin UG 2.6 19 pantothenic acid mg 0.4 2.9 Sodium minerals mg 26.1 189 potassium mg 72.5 525 mg chloride 53.5.5.5.5.5.5 3 386 calcium mg 65.6 475 phosphorus mg 47.1 341 magnesium mg 7.0 51 iron mg 1.0 7.3 zinc mg 0.73 5.3 copper mg 0.06 0.41 manganese mg 0.03 0.2 fluoride q mg 0003 & Lt; 0.02 Selen UG 2.0 14.5 Chrome q UG 1.5 10.6 Molybdenum 1.6 11.3 iodine UG 13.8 100 L-carnitine mg 1.3 9.5 choline mg 13.2 95.4 inositol mg 14.9 108 LCP g 0022 0.16 left-handed linole acid g 0.58 4.19 taurine mg 4.1 30 Tests may be common when using natural fluctuation products. Naturlicher Content Dosage: Age of baby bottle food per day ready for food (ml) Water (ml) Number of tablespoons First month 6 100 90 3 Second month 5 135 120 Third and fourth month 5 200 180 6 5 q 6th month 5 235 210 7 after 6 months 3 - 4 235 210 7 Preparation: Note in the cooking instructions very carefully. Unsachgemasse drug can lead to health damage by increasing unwanted microbes. Cook food before each meal is fresh and feed them immediately. Do not reuse food residues. Clean the bottles, nipples and call carefully. without heating milk foods in the microwave (Uberhitzungsgefahr). Standardauflosung 13.8 g powder (3 tablespoons) q 90 ml water q 100 ml ready-to-eat food. Full to the edge of each pack is briefly attached with a measuring spoon of about 4.6g of Aptamil Proexpert Pregomin AS. Allow fresh, boiled drinking water to about 40 degrees C and add 2/3 of the amount of Benotigten Waser to the bottle. To unundress the closed spoon on a precise dosage pair of powder. Use only the attached spoon. Give Benotigte a quantity of powder in a bottle. Close the vial and shake vigorously, pour the remaining amount of water, and shake the contents of the flask again vigorously. open the bottle and attach the pacifier. Check the contents of the vial at drinking temperature (approximately 37 degrees C). Storage: protected from heat, dry place. Always a good seal again open socket and use for 3 weeks. Net Total: 400 g Powder Manufacturer: Milupa Nutricia GmbH PO Box 1942 61289 Bad-Homburg Important information for Aptamil Proexpert Pregominec AU Pulver, 400 g - Aptamil Proexpert Pregomin Powder AS, 400 g Product Features: Label: Dietary product for the treatment of severe food allergies. Application: Aptamil Proexpert Pregomin AS, Dietary foods for special medical purposes (Balanced diet): Protein quota: 100% Free, non-allergens of amino acids without cow's milk protein - Lactose with LCP-Milupan - long chain, omega-3-omega-6-polyunsaturated, which children at this age cannot yet form enough self-sufficient fatty acids of pleasant taste. Incorrect cooking can lead to adverse health effects due to the growth of unwanted microbes. Prepare the food before each fresh meal and feed it immediately. Food residues are not reused. Bottles, nipples and rings are well cleaned. Heat the milk in the microwave (danger of overheating). Instructions for use: Age of the bottle once for eating food ready meals (ml) water (ml) amount of measuring spoons Aptamil Proexpert Proromin AS 1. Moon 6 100 90 3 2. Moon 5 135 120 4 3. Month 5 200 180 6 5.6.Month 5 235 210 7 after 6. Moon 3-4 235 210 7 Standard resolution: 13.8g powder (3 tablespoons) q 90ml drinking water q 100ml ready-to-drink meals Completely summarize each pack with a closed spoon of about 4.6g Apta Promilex Pregomin AS. 1. Fresh, boiled drinking water is about 40 degrees Celsius and cool 2/3 of the required amount of washing on the bottle. 2. For the exact dose of powder attached to a spoon on the scraper to expose. Only scoop attached to use. 3. The amount of powder in the vial. The bottle is closed and shake vigorously, the rest Drinking water and pour the contents of the vial again shake vigorously. 4. Open the vial and attach the suckers. The contents of the vial before the temperature consumption (approximately 37 degrees Celsius) check. Storage conditions: Protected from heat and a dry place. Nutritional announcement: composition per 100ml per 100g strength powder kJ 279 2020 kcal 67 483 fats g 3.4 24.5 of them: saturated fatty acids g 1.2 8.9 monounsaturated fatty acids g 1.3 9.6 polyunsaturated fatty acids g 0 66 1 4.8 carbohydrates g 7.2 52.5 of which sugar g 0.65 4.7 fiber g 0 0 protein g 1.8 13 salt g 0.07 0.47 vitamins Vitamin A zg 56 406 vitamin D gg 1.2 8.8 vitamin E mg 0.67 4.8 vitamin K zg 5.9 42.5 vitamin C mg 7.1 51.6 vitamin B1 mg 0.07 0.54 vitamin B2 mg 0.07 0.54 nia 0.68 4.9 Vitamin B6 mg 0.07 0.5 4 folic acid gg 8.8 64 vitamin B12 gg 0.18 1.3 Biotina gg 2.6 19 Pantoten mg 0.4 2.9 minerals Sodium mg 26.1 189 potassium mg 72.5 525 chloride mg 53, 3 386 calcium mg 65.6 475 phosphorus mg 47.1 341 magnesium mg 7 51 iron mg 1 7.3 zinc mg 0.73 5.3 copper mg 0.06 0.41 MN mg 0.03 0.2 fluoride mg selenium zg 2 14.5 chromium zg 1.5 10.6 molybdenum 1.3 9.5 choline mg 13.5 choline mg 13.5 choline mg 13.5 choline mg 13.5 choline mg 13.5 choline mg 13.5 choline mg 13.5.5 choline mg 13.5.5 2 95.4 inositol mg 14.9 108 LCP g 0.022 0.16 linoleic g 0.58 4.19 taurine mg 4.1 30 value analysis is regulated when using natural products with conventional fluctuations. Content of natural ingredients: glucose syrup, vegetable oils (coconut, sunflower, refined rapeseed oil, Mortier Ella alpina oil From Cryptodinium cohnii), L-anginin, L-aspartate, L-leucin, L-lysine acetate, calcium, ortho-phosphate, potassium citrate, L-glutamine, L-proliner, emulsifier (esters of citric acid mono - and diglycerides of edible fatty acids), L-valin, glycine, L-izoleucin, L-treinin, L-phenylan, L-phenylan, L-phenylan, L-phenylamine, L-phenylamine, L-phenylamine L-Serin, L-histidine, L-phenylalanine, sodium chloride, L-cystine, L-Tryptophan, magnesium chloride, choline tartrate, L-metinin, magnesium l-aspartin, calcium citrate, inositol, vitamin C, taurine, iron sulphate II, zinc sulfate, L-carnitine, Tricotide (sodium salts Uridin-, Citidine-, inosine-, adenosine-, guanosine-5-monophosphate), niacin, pantothenic acid, onsmittel antioxidants (L-Ascorbylpalmitate, Alpha-tocopherol containing strong tocopherol extracts), vitamin E, copper sulphate, vitamin B1 , vitamin B6, vitamin B2, manganese II sulphuric acid, vitamin A, potassium iodide, folic acid, chromium chloride, vitamin K, sodium selenite, sodium molybdate, biotin, vitamin D, vitamin B12. Allergens: Does not contain Net weight: 400 g country of origin of the product: q'Germany 6 MILUPA GmbH Railway Street 14-30 61381 Friedrichsdorf Other mandatory props: to use: Please use only under the supervision of a doctor. Aptamil Proexpert Pregomin AS is intended for exclusive breastfeeding in the first half of life and additional nutrition of children after 6 years. A month and small children fits. Before use, the doctor should in any case check the preliminary individual tolerability of the food. For nutrition: Breastfeeding is the best nutrition for your child. Please talk to your child's pediatrician or clinic if you would like to use Aptamil AS. for dental health: All infant foods contain carbohydrates. Incorrect introduction of carbohydrate content into food, frequent or prolonged sucking of glass can lead to severe tooth decay and therefore to health. So keep and let the child not suck permanently. Please already note to infants the first teeth of the zipper on careful care of the teeth, especially before going to bed. Editorial store information: If you have any questions about the preliminary information, please contact our hotline service. Source: Producer data: 04/2017 04/2017

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