

REFERÊNCIAS BIBLIOGRÁFICAS

Referências - Guia de Produtos 2024

- 1) Schmelzle H et al. Randomized double-blind study of the nutritional efficacy and bifidogenicity of a new infant formula containing partially hydrolyzed protein, a high beta-palmitic acid level, and nondigestible oligosaccharides. *J Pediatr Gastroenterol Nutr* 2003, 36:343-51.
- 2) Savino F et al. "Minor" feeding problems during the first months of life: effect of a partially hydrolyzed milk formula containing fructo- and galacto-oligosaccharides. *Acta Paediatr Suppl* 2003, 91:86-9
- 3) Borrelli O et al. Use of a new thickened formula for treatment of symptomatic gastroesophageal reflux in infants. *Ital J Gastroenterol Hepatol*, 1997;29:237-42.
- 4) Wenzl TG et al. Effects of thickened feeding on gastroesophageal reflux in infants: a placebocontrolled crossover study using intraluminal impedance. *Journal of Pediatrics*, 2003;111(4):355-359.
- 5) Simakachorn N et al. Randomized, double-blind clinical trial of a lactose-free and a lactose containing formula in dietary management of acute childhood diarrhea. *J Med Assoc Thai*. 2004 Jun;87(6):641- 9.
- 6) Havlicekova Z et al. Beta-palmitate - a natural component of human milk in supplemental milk formulas. *Nutr J*. 2016;15(1):28.
- 7) Bar-Yoseph F et al. Review of sn-2 palmitate oil implications for infant health. *Prostaglandins Leukot Essent Fatty Acids*. 2013;89(4):139-43
- 8) Moro G et al. Dosage-related bifidogenic effects of galacto- and fructooligosaccharides in formula-fed term infants. *J Pediatr Gastroenterol Nutr*. 2002;34(3):291-5.
- 9) Braegger C et al. Supplementation of infant formula with probiotics and/or prebiotics: a systematic review and comment by the ESPGHAN Committee on Nutrition. *J Pediatr Gastroenterol Nutr*. 2011;52:238–225
- 10) Savino F et al. Reduction of crying episodes owing to infantile colic: A randomized controlled study on the efficacy of a new infant formula. *Eur J Clin Nutr* 2006, 60:1304-10.
- 11) Savino F et al. Advances in the management of digestive problems during the first months of life. *Acta Paediatr Suppl* 2005, 94:120
- 12) Borrelli O et al. Use of a new thickened formula for treatment of symptomatic gastroesophageal reflux in infants. *Ital J Gastroenterol Hepatol*, 1997; 29:237-42.
- 13) Wenzl TG et al. Effects of thickened feeding on gastroesophageal reflux in infants: a placebocontrolled crossover study using intraluminal impedance. *Journal of Pediatrics*, 2003;111(4):355-359.

- 14) Salvatore S. et al. Thickened infant formula: what to know. *Nutrition* 49 (2018) 51-56.
- 15) Meunier L et al. Locust bean gum safety in neonates and young infants: an integrated review of the toxicological database and clinical evidence. *Regul Toxicol Pharmacol.* 2014;70(1):155-69.
- 16) Simakachorn N et al. Randomized, double-blind clinical trial of a lactose-free and a lactose containing formula in dietary management of acute childhood diarrhea. *J Med Assoc Thai.* 2004 Jun;87(6):641- 9.
- 17) Comparativo de tabela nutricional de produtos da mesma categoria no mercado realizada em Janeiro de 2023.
- 18) Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Imunol.* 2018;2(1):7-82.
- 19) Vieira MC, Morais MB, Spolidoro JVN, et al. A survey on clinical presentation and nutritional status of infants with suspected cow' milk allergy. *BMC Pediatr.* 2010;10:1-7.
- 20) Ed. Abril. Alergia à proteína do leite de Vaca. *Revista Veja Saúde*, 2020.
- 21) Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. *J Pediatr Gastroenterol Nutr.* 2012;55 (2):221-9.
- 22) Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. *Pediatr Allergy Immunol.* 2010;21 Suppl 21:1-125.
- 23) Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. *Clin Transl Allergy.* 2013;3(1):23.
- 24) Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
- 25) Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. *Rev Gastroenterol Méx.* 2022;87:235---250.
- 26) Morais MB, Spolidoro JV, Vieira MC, Cardoso AL, Clark O, Nishikawa A, Castro AP. Amino acid formula as a new strategy for diagnosing cow's milk allergy in infants: is it cost-effective? *J Med Econ.* 2016;19:1207-14
- 27) Meyer R, Venter C, Fox AT, Shah N. Practical dietary management of protein energy malnutrition in young children with cow's milk protein allergy. *Pediatr Allergy Immunol.* 2012 Jun;23(4):307-14.
- 28) Meyer R et al. When Should Infants with Cow's Milk Protein Allergy Use an Amino Acid Formula? A Practical Guide. *J Allergy Clin Immunol Pract.* 2018 Mar - Apr;6(2):383-399
- 29) Morais MB, Spolidoro JV, Vieira MC, Cardoso AL, Clark O, Nishikawa A, Castro AP. Amino acid formula as a new strategy for diagnosing cow's milk allergy in infants: is it cost-effective? *J Med Econ.* 2016;19:1207-14.

- 30) Verwimp JJ et al. Symptomatology and growth in infants with cow's milk protein intolerance using two different whey-protein hydrolysate based formulas in a Primary Health Care setting. *Eur J Clin Nutr.* 1995 Sep;49 Suppl 1:S39-48.
- 31) Estudo observacional, prospectivo aberto e multicêntrico de vigilância pós-comercialização sobre aceitabilidade e tolerabilidade de uma fórmula infantil extensamente hidrolisada. Brasil, 2016: dados preliminares.
- 32) Mabin DC et al. Nutritional content of few foods diet in atopic dermatitis. *Arch Dis Child.* 1995;73(3):208-10.
- 33) Eveleens, R D et al. Definitions, predictors, and outcomes of feeding intolerance in critically ill children: A systematic review. *Clin Nutr.* 2020, 39.3: 685-693.
- 34) Marino, LV et al. Feeding intolerance in children with critical illness. *Clin. Nutr.*, 2020, 39.3: 609-611.
- 35) Marten B et al. Medium-chain triglycerides. *International Dairy Journal.* 2006;16: 1374-1382
- 36) Giampietro PG. et al. Hypoallergenicity of an extensively hydrolyzed whey formula. *Pediatr Allergy Immunol* 2001. 12 (2): 83-86.
- 37) Verwimp JJ et al. Symptomatology and growth in infants with cow's milk protein intolerance using two different whey-protein hydrolysate based formulas in a Primary Health Care setting. *Eur J Clin Nutr.* 1995 Sep;49 Suppl 1:S39-48.
- 38) Epifanio M et al. Palatability and Sensory Perception of Infant Formulas for the Treatment of Cow's Milk Allergy According to Brazilian Mothers. *Biomed J Sci & Tech Res* 25(1)-2020. BJSTR. MS.ID.00416.
- 39) Ballard O, Morrow AL. Human milk composition: nutrients and bioactive factors. *Pediatr Clin North Am.* 2013;60(1):49-74.
- 40) Kunz C et al. Nutritional and biochemical properties of human milk, Part I: General aspects, proteins, and carbohydrates. *Clin Perinatology.* 1999, 26(2):307-333.
- 41) Andreas NJ et al. Human breast milk: A review on its composition and bioactivity. *Early Hum Dev.* 2015;91(11):629-35.
- 42) Boehm G, Stahl B. Oligosaccharides from milk. *J Nutr.* 2007;137(3 Suppl 2):847S-9S.
- 43) Medeiros LCS et al. Ingestão de nutrientes e estado nutricional de crianças em dieta isenta de leite de vaca e derivados. *J. Pediatr. (Rio J.)* vol.80 no.5 Porto Alegre, 2004
- 44) SBP. Guia de orientações - Dificuldades alimentares/ Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia . São Paulo: SBP, 2022.
- 45) Meyer R et al. A practical approach to vitamin and mineral supplementation in food allergic children. *Clinical and Translational Allergy* (2015) 5:11
- 46) Tali Sinai et al. Reduced Final Height and Inadequate Nutritional Intake in Cow's Milk-Allergic Young Adults. *J Allergy Clin Immunol Pract* 2019;7:509-15.

- 47) Maslin K, et al. Comparison of nutrient intake in adolescents and adults with and without food allergies. *J Hum Nutr Diet*. 2018;31(2):209-217.
- 48) Saad, SMI. Probióticos e prebióticos: o estado de arte. *Rev. Bras. Cienc. Farm.* vol.42 no.1 São Paulo Jan./Mar. 2006.
- 49) Vandenplas Y, Hegar B, Munasir Z, et al. The role of soy plant-based formula supplemented with dietary fiber to support children's growth and development: An expert opinion. *Nutrition*. 2021;90:111278.
- 50) Bhatia J, Greer F. American Academy of Pediatrics Committee on Nutrition: Use of soy protein-based formulas in infant feeding. *Pediatrics*. 2008;121(5):1062-8
- 51) Agostoni C et al. Soy protein infant formulae and follow-on formulae: A commentary by the ESPGHAN Committee on Nutrition. *J Ped Gast Nutr* 2006: 42:352-61.
- 52) Koletzko B et al. The roles of long-chain polyunsaturated fatty acids in pregnancy, lactation and infancy: review of current knowledge and consensus recommendations. *J Perinat Med*. 2008;36(1):5-14.