

REFERÊNCIAS BIBLIOGRÁFICAS

Lâmina Relevância da Categoria Aptanutri

1. Arrieta MC, Stiensma LT, Amenogbe N, Brown EM Finlay B. The intestinal microbiome in early life: health and disease. *Front Immunol.* 2014 Sep 5;5:427. doi: 10.3389/fimmu.2014.00427. PMID: 25250028; PMCID: PMC4155789.
2. Bruzzese, Eugenia, et al."A formula containing galacto-and fructo-oligosaccharides prevents intestinal and extra-intestinal infections, an observational study" *Clinical Nutrition* 282 (2009): 156-161.
3. Comparativo realizado entre a leite de vaca não modificado utilizando a tabela nutricional (10/2025)
4. Eussem SRBM, et al. Theoretical Impact of Replacing Whole Cow's Milks by Young-Child Formula on Nutrient Intakes of UK Young Children: Results of a Simulation Study. *Annals of Nutrition and Metabolism*, 2015; 67(4):247-56
5. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306.
6. Graf et al Age dependent incorporation of 14C-DHA into rat brain and body tissues after dosing various 14C-DHA-esters. Prostaglandins, Leukotrienes and Essential Fatty Acids (PLEFA). 2010; 83 (2):89-96.
7. HOJSAK, Iva et al. Young child formula: a position paper by the ESPGHAN Committee on Nutrition. *Journal of pediatric gastroenterology and nutrition*, v. 66, n. 1, p. 177-185, 2018.
8. Institute of Medicine. Dietary Reference Intakes; The Essential Guide to Nutrient Requirements (2006) - Comparativo vs as necessidades nutricionais de adultos
9. Knol J et al. Colon microflora in infants fed formula with galacto- and fructo-oligosaccharides: more like breast-fed infants. *J Pediatr Gastroenterol Nutr.* 2005;40():36-42.
10. Liu L et al. Higher efficacy of dietary DHA provided as a phospholipid than as a triglyceride for brain DHA accretion in neonatal piglets. *J Lipid Res.* 2014;55(3):531-9
11. Luque et al. Early Programming by Protein Intake: The Effect of Protein on Adiposity Development and the Growth and Functionality of Vital Organs. *Nutrition and Metabolic Insights* 2015;8(S1) 49–56.
12. Mello, Carolina Santos, Karina Vieira Barros, and Mauro Batista de Moraes, "Brazilian infant and preschool children feeding; literature review." *Jornal de pediatria* 92 (2016): 451-463
13. Moro G et al. Desago-related bifidogenic effects of galacto- and fructooligosaccharides in formula-fed term infants. *J Pediatr Gastroenterol Nutr.* 2002;34(3):291-5.
14. Nogueira-de-Almeida, C. A., Vilanova, K. C. M., Perini, T. M., Filho, D. R. (2024). Alimentação da Criança de Zero a Cinco Anos. Manual do Departamento de Nutrologia, ABRAN.
15. Nogueira-de-Almeida, C.A., Falcão, M, C. Ribas Filho, D. Zorzo, R. A., Konstantyner, T. Ricci, R. Gioía, N. & Fisberg, M.(2022). Consensus of the Brazilian Association of Nutrology on Milky Feeding of Children Aged 1-5 Years Old, *International Journal of Nutrology* 13(D, 2-16)
16. Resolução da Diretoria Colegiada - RDC nº 44, de 19 de setembro de 2012
17. Salminen S, Szajewska H, Knel J. *The Biotics Family in Early Life*, Edited Wiley: vol. 4, 2019
18. SBP. Sociedade Brasileira de Pediatria – Departamento de Nutrologia Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar / Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia. – 4^a. ed. - São Paulo: SBP, 2018.

172 p 19. Shahremian, iraj, et al. "The effects of prebiotic supplementation on weight gain, diarrhoea, constipation, fever and respiratory tract infections in the first year of life" Journal of paediatrics and child health 54.8 (2018): 875-880 20. Weffort VRS, Lamounier JA (2024) Iron Deficiency: A Reflection on Prevention. J Hum Nutr Food Sci 12(1): 1179. 21. Weffort, V. et al. Manual de Orientação. Fórmulas e Compostos Lácteos infantis: em que diferem? SBP, Janeiro de 2021. 22. Wijendran V et al. Efficacy of dietary arachidonic acid provided as triglyceride or phospholipid as substrates for brain arachidonic acid accretion in baboon neonates, Pediatr Res. 2002;51(4): 265-74 23. Zubler JM, Wiggins LD, Macias MM, et al. Evidence-informed Milestones for Developmental Surveillance Tools. Pediatrics. 2022;149(3):e2021052138