

## REFERÊNCIAS BIBLIOGRÁFICAS

### Material lançamento Aptamil Pepti HMO

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.
2. 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.
3. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) guidelines update – XVI - Nutritional management of cow's milk allergy Venter, CarinaAnsotegui, Ignacio et al. World Allergy Organization Journal, Volume 17, Issue 8, 2024.
4. Vandenplas Y, et al. An ESPGHAN Position Paper on the Diagnosis, Management, and Prevention of Cow's Milk Allergy. J Pediatr Gastroenterol Nutr. 2024 Feb;78(2):386-413.
5. 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.
6. Arslanoglu S, Moro GE, Boehm G, Wienz F, Stahl B, Bertino E. Early neutral prebiotic oligosaccharide supplementation reduces the incidence of some allergic manifestations in the first 5 years of life. J Biol Regul Homeost Agents. 2012;26(3 Suppl):49-59.
7. Arslanoglu S, Moro GE, Schmitt J, Tandoi L, Rizzardi S, Boehm G. Early Dietary intervention with a mixture of prebiotic oligosaccharides reduces the incidence of allergic manifestations and infections during the first two years of life. J Nutr. 2008;138(6):1091-5.
8. Moro G, Arslanoglu S, Stahl B, Jelinek J, Wahn U, Boehm G. A mixture of prebiotics oligosaccharides reduces the incidence of atopic dermatitis during the first six months of age. Arch Dis Child. 2006;91(10):814-9.
9. Koletzko B, Baker S, Cleghorn G, et al. Global standard for the composition of infant formula: recommendations of an ESPGHAN coordinated international expert group. Pediatr Gastroenterol Nutr. 2005;41(5):584-99.
10. Ballard O, Morrow AL. Human milk composition: nutrients and bioactive factors. Pediatr Clin North Am.2013;60(1):49-74.
11. Ballard, Olivia, and Ardythe L. Morrow. "Human milk composition: nutrients and bioactive factors." Pediatric Clinics 60.1 (2013): 49-74.
12. Nutrologia Pediátrica: Temas da Atualidade em Nutrologia Pediátrica - 2021. / Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia. São Paulo: SBP, 2021.
13. FERREIRA, CHT; BARRETO, BAP; TOFOLI, MHC; et al. Microbioma e pediatria na saúde e na doença. Barueri [SP]: Manole, 2024. 1.ed.
14. de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar/ Sociedade Brasileira de Pediatria. – 5.ed. rev. ampl.– São Paulo: SBP, 2024. 208 p.

15. Arslanoglu S, Moro GE, Boehm G, Wienz F, Stahl B, Bertino E. Early neutral prebiotic oligosaccharide supplementation reduces the incidence of some allergic manifestations in the first 5 years of life. *J Biol Regul Homeost Agents*. 2012;26(3 Suppl):49-59.
16. Boehm G. A mixture of prebiotics oligosaccharides reduces the incidence of atopic dermatitis during the first six months of age. *Arch Dis Child*. 2006;91(10):814-
17. 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
18. Koletzko B, Baker S, Cleghorn G, et al. Global standard for the composition of infant formula: recommendations of an ESPGHAN coordinated international expert group. *J Pediatr Gastroenterol Nutr*. 2005;41(5):584-99.
19. SALMINEN, Seppo; SZAJEWSKA, Hania; KNOL, Jan. *The Biotics Family in Early Life*. 2. ed. Wiley, 2023.
20. Goh CY, et al. Combination of short-chain GOS and long-chain FOS 9:1 with 2FL positively impact the infant gut microbiota composition and metabolic activity in a stimulator of the human intestinal microbial ecosystem (SHIME). *J Pediatr Gastroenterol Nutr* 2019; 68 (S1): NP 114; 1159.
21. Birch E. et al. The DIAMOND (DHA intake and measurement of neural development) study: a double-masked, randomized controlled clinical trial of the maturation of infant visual acuity as a function of the dietary level of docosahexaenoic acid' *Am J Clin Nutr.*, vol. 91, no.4, pg. 848–859, 2010.
22. Qawasmi A et al. Meta-analysis of LCPUFA supplementation of infant formula and visual acuity. *Pediatrics*. 2013;131(1):262-72.
23. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306
24. Miles EA, Childs CE, Calder PC. Long-Chain Polyunsaturated Fatty Acids (LCPUFAs) and the Developing Immune System: A Narrative Review. *Nutrients*. 2021; 13: 247.
25. Lucia Diaferio L et al. May Failure to Thrive in Infants Be a Clinical Marker for the Early Diagnosis of Cow's Milk Allergy? *Nutrients* . 2020 Feb 13;12(2):466. doi: 10.3390/nu12020466.
26. Boaventura RM, Mendonça RB, Fonseca FA, Mallozi M, Souza FS, Sarni ROS. Nutritional status and food intake of children with cow's milk allergy. *Allergol Immunopathol (Madr)*. 2019;47(6):544-550. doi:10.1016/j.aller.2019.03.003
28. 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;23(4):307-314.
29. IQVIA, 2023
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;49 Suppl 1:S39 S48.2.

31. Giampietro PG, et al. Hypoallergenicity of an extensively hydrolyzed whey formula. *Pediatr Allergy Immunol.* 2001;12(2):83-86.
32. Sampson et al (1992). Safety of an amino acid derived infant formula in children allergic to cow milk. *Pediatrics*, 90(3), 463-465.
33. Isolauri, E., et al (1995). Efficacy and safety of hydrolyzed cow milk and amino acid derived formulas in infants with cow milk allergy. *The Journal of pediatrics*, 127(4), 550-557.