

MATERIAL DE PONTO DE VENDA – NESLAC COMFOR

Referências bibliográficas

1. American Academy of Pediatrics, 2019. Disponível em <https://www.healthychildren.org/english/ages-stages/preschool/Pages/default.aspx> [atualizado em abr/2020].
2. Pimpin L, Jebb SA, Johnson L, et al. Br J Nutr. 2018;120(7): 820–29.
3. Pimpin L, Jebb SA, Johnson L, et al. Am J Clin Nutr. 2016;103:389–97.
4. Campbell KJ, Abbott G, Zheng M et al, 2017. J Acad Nutr Diet. 2017;117(8):1188-1197.
5. Günther ALB, Buyken AE e Kroke A. Am J Clin Nutr 2007;85:1626 –33.
6. Tai EK, et al. Food Funct. 2013 ;4(12):1767-75.
7. Qawasmi A, et al. Pediatrics. 2013;131(1):262-72.
8. Koletzko B, et al. J Perinat Med. 2008;36(1):5-14.
9. Innis SM. Matern Child Nutr. 2011;7 Suppl 2:112-23.
10. Wegh CAM, Schotermanc MHC, Vaughand EE et al. Expert Review of Gastroenterology & Hepatology, 2017;11(7–12), 1031-45.
11. ILSI. Funções plenamente reconhecidas de nutrientes. Força tarefa alimentos fortificados e suplementos. 2ª ed., 2017. Disponível em: <https://ilsibrasil.org/publication/funcoes-plenamente-reconhecidas-de-nutrientes-2a-edicao/> [acessado em março/2020].
12. SBP. Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar. Departamento Científico de Nutrologia, 4ª. ed. São Paulo, 2018.
13. Calder PC, Kew S. The immune system: a target for functional foods? Br. J. Nutr. 2002; 88:S165-S176.
14. EFSA Panel on Dietetic Products, Nutrition and Allergies. Scientific opinion on the substantiation of health claims related to **vitamin A and function of the immune system** (ID14) pursuant to article 13(1) of regulation (EC) No 1924/2006. EFSA Journal 2009;7(9):1221.
15. EFSA Panel on Dietetic Products, Nutrition and Allergies: Scientific Opinion on the substantiation of a health claim related to **vitamin A and contribution to normal development and function of the immune system** pursuant to Article 14 of Regulation (EC) No 1924/2006. EFSA Journal 2013;11(7):3334.
16. EFSA Panel on Dietetic Products, Nutrition and Allergies. Scientific opinion on the substantiation of health claims related to **vitamin C, and function of the immune system** (ID134), and function of the

nervous system (ID133) pursuant to article 13(1) of regulation (EC) No 1924/2006. EFSA Journal 2009; 7(9):1226.

17. EFSA Panel on Dietetic, Products, Nutrition and Allergies. Scientific opinion on the substantiation of health claims related to vitamin D and normal function of the immune system and inflammatory response (ID154, 159) pursuant to article 13(1) of regulation (EC) No 1924/2006. EFSA Journal 2010;8(2):1468.

18. EFSA Panel on Dietetic, Products, Nutrition and Allergies. Scientific opinion on the substantiation of a health claim related to vitamin D and contribution to the normal function of the immune system pursuant to Article 14 of Regulation (EC) No 1924/2006. EFSA Journal 2015;13(5):4096.

19. EFSA Panel on Dietetic, Products, Nutrition and Allergies. Scientific opinion on the substantiation of health claims related to vitamin B12 and function of the immune system (ID 107) pursuant to article 13(1) of regulation (EC) No 1924/2006. EFSA Journal 2009;7(9):1223.

20. EFSA Panel on Dietetic, Products, Nutrition and Allergies. Scientific opinion on the substantiation of health claims related to iron and function of the immune system (ID 252, ID 259) pursuant to article 13(1) of regulation (EC) No 1924/2006. EFSA Journal 2009;7(9):1215.

21. Uribe CB y Pérez-Pasten LE. Crecimiento y desarrollo I. In: Eternod JDG y Trens GT. Introducción a la pediatría. 7ª ed. Méndez editores: México, D.F., 2006; pp 69-74.

22. Uribe CB y Pérez-Pasten LE. Crecimiento y desarrollo II. In: Eternod JDG y Trens GT. Introducción a la pediatría. 7ª ed. Méndez editores: México, D.F., 2006; pp 75-92.

23. Salem N Jr, Litman B, Kim HY, Gawrisch K. Mechanisms of action of docosahexaenoic acid in the nervous system. Lipids 2001;36:945–59.