

1. Clayton P., 2010: Defenses–Strengthening your immune system against modern threats. https://uni-vite.com/immunoshield/Strengthening_ClaytonBook_7-23-09.pdf
2. Kidd R., 2006: Supporting Your Dog's Immune System <https://www.whole-dog-journal.com/care/supporting-your-dogs-immune-system/>
3. Talbott S.M. et al., 2010: Beta-glucan supplement reduces upper respiratory tract infections and improves mood state in healthy stressed subjects. *FASEB J.* 24. p. 922-931.
4. Sweeney T. et al., 2012: Effect of purified b-glucans derived from *Laminaria digitata*, *Laminaria hyperborea* and *Saccharomyces cerevisiae* on piglet performance, selected bacterial populations, volatile fatty acids and pro-inflammatory cytokines in the gastrointestinal tract of pigs. *British Journal of Nutrition* 108. p. 1226-1234.
5. Talbott, S.M. et al., 2012: β -Glucan supplementation, allergy symptoms, and quality of life in self-described ragweed allergy sufferers. *Food science and nutrition*, 12 pp.
6. Vetvicka V & Vetvickova J, 2011: $\beta(1-3)$ -D-glucan affects adipogenesis, wound healing and inflammation. *Orient Pharm Exp Med.* 7 pp.
7. Palócz O. et al., 2019: Alteration in Inflammatory Responses and Cytochrome P450 Expression of Porcine Jejunal Cells by Drinking Water Supplements, *Mediators of Inflammation*, vol. 2019, Article ID 5420381, 6 pp.
8. <https://toxnet.nlm.nih.gov/cgi-bin/sis/search2/f?./temp/~bWMCDs:3:FULL>
9. Kournikakis B. et al., 2003: Anthrax-protective effects of yeast beta 1,3 glucans. *MedGenMed.* 21; 5.1.
10. Palócz O. et al. 2014: Alternative treatment of serious and mild *Pasteurella multocida* infection in New Zealand White rabbits. *BMC Veterinary Research* 10, Article number: 276, 7 pages.
11. Stuyven, E. et al., Oral Administration of β -1,3/1,6-Glucan to Dogs Temporally Changes Total and Antigen-Specific IgA and IgM. *Clinical and vaccine immunology*, 17.281-285.
12. Vojtek, B. et al. 2017: Effects of orally administered β – 1,3/1,6 – glucan on vaccination responses and immunological parameters in dogs. *Food and agricultural immunology*, 6, p. 993–1002.