

CANINE LYOPHILIZED ALBUMIN REFERENCES



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1. Human Albumin Grifols 25% Package Insert In: Grifols, ed. Spain, 2007.
2. Chan D, Rozanski E, Freeman L, et al. Retrospective Evaluation of Human Albumin Use in Critically Ill Dogs. *Journal of Veterinary Emergency and Critical Care* 2004; 14:S8.
3. Cintolo R, Call D. The Use of Human Serum Albumin in Dogs. *Veterinary Technician* 2005; 26.
4. Cohn L, Kerl M, Lenox C, et al. Response of Healthy Dogs to Infusions of Human Serum Albumin. *Journal of American Veterinary Research* 2007;68:657-663.
5. Craft E, de Laforcade A, Rozanski E, et al. The Effect of Transfusion with Canine Specific Albumin in Dogs with Septic Peritonitis. International Veterinary Emergency and Critical Care Symposium 2010; 631.
6. Craft E, Powell L. Evaluation of the use of Lyophilized Canine Specific Albumin in Dogs with Septic Peritonitis. International Veterinary Emergency and Critical Care Symposium 2010.
7. Francis AH, Martin L, Haldorson G, et al. Adverse Reactions Suggestive of Type III Hypersensitivity in Six Healthy Dogs Given Human Albumin. *Journal of the Veterinary Medical Association* 2007; 320:873-879.
8. Givens M, Stockdale H, Zhang Y, et al. The Role of Albumin and Fluids in the Body. *Veterinary Technician* 2005; 26.
9. Martin L. Human Albumin Solutions in the Critical Patient. International Veterinary Emergency and Critical Care Symposium 2004.
10. Martin L, Luther T, Alperin D, et al. Serum Antibodies Against Human Albumin in Critically Ill and Healthy Dogs. *Journal of the Veterinary Medical Association* 2008; 232:1004-1009.
11. Mathews K. The Therapeutic Use of 25% Human Serum Albumin in Critically Ill Dogs and Cats. *Veterinary Clinics of North America Small Animal Practice* 2008; 38:595-605.
12. Mathews K, Barry M. The Use of 25% Human Serum Albumin: Outcome and Efficacy in Raising Serum Albumin and Systemic Blood Pressure in Critically Ill Dogs and Cats. *Journal of Veterinary Emergency and Critical Care* 2005; 15:110-118.
13. Mazzaferro E, Martin L. Albumin: What's the Big Hype All About? International Veterinary Emergency and Critical Care Symposium 2010.
14. Mazzaferro E, Rudloff E, Kirby R. The Role of Albumin Replacement in the Critically Ill Veterinary Patient. *Journal of Veterinary Emergency and Critical Care* 2002; 12:113-124.
15. Mosley C, Matthews K. The Use of Concentrated Bovine Serum Albumin in Canines. *Veterinary Anesthesia and Analgesia* 2005; 332:14-15.
16. Throop J, Bingamam S, Huxley V. Differences Between Human and Other Mammalian Albumins Raises Concerns Over the Use of Human Serum Albumin in the Dog. American College of Veterinary Internal Medicine 2004.
17. Throop J, Kerl M, Cohn L. Albumin in Health and Disease: Protein Metabolism and Function. *Compendium of Continuing Education for the Practicing Veterinarian* 2004: 932-938.
18. Throop J, Kerl M, Cohn L. Albumin in Health and Disease: Causes and Treatment of Hypoalbuminemia. *Compendium of Continuing Education for the Practicing Veterinarian* 2004: 940-948.
19. Trow A, Rozanski E, de Laforcade A, et al. Evaluation of the Use of Human Albumin in Critically Ill Dogs: 73 Cases (2003-2006). *Journal of the Veterinary Medical Association* 2008; 233:607-612.
20. Viganò F, Perissinotto L, Bosco V. Administration of 5% Human Serum Albumin in Critically Ill Small Animal Patients with Hypoalbuminemia: 418 Dogs and 170 Cats (1994-2008). *Journal of Veterinary Emergency and Critical Care* 2010; 20:237-243.