



**References on the Administration of Platelet Activating Factor  
Using ALZET® Osmotic Pumps**

**P1926:** C. Touvay, *et al.* Effect of long-term infusion of platelet-activating factor on pulmonary responsiveness and morphology in the guinea-pig. *Pulmon. Pharm* 1991;4(43-51)

**ALZET Comments:** Acetylcholine; Platelet activating factor; Albumin, bovine serum; Saline; IV (jugular); Guinea pig; 2002; 15 days; Cholinergic agent; stability verified by measuring biological activity of residual solution from pumps after 12 days, no loss of activity observed.

**P1674:** C. Blasquez, *et al.* Effect of platelet-activating factor on hypothalamic and hypophyseal pro-opiomelanocortin-related peptides and hypothalamo-pituitary-adrenal axis in the rat. *Eur. J. Pharmacol* 1990;177(145-153)

**ALZET Comments:** Platelet activating factor-acether; Ethanol; Saline; IV (jugular); Rat; 7 days; comparison of oral delivery vs. mp; peptides.

**P1532:** B. Pignol, *et al.* Effect of long-term treatment with platelet-activating factor on cytokine production by rat spleen cells. *Int. Arch. Allergy Appl. Immunol* 1989;88(161-163)

**ALZET Comments:** Platelet activating factor; Ethanol; Saline; IV (jugular); Rat; 7 days; peptides.

**P1481:** J.-M. Mencia-Huerta, *et al.* Effect of long-term administration of platelet-activating factor on pulmonary responsiveness and morphology in the guinea pig. *Int. Arch. Allergy Appl. Immunol* 1989;88(154-156)

**ALZET Comments:** Platelet activating factor; Albumin, bovine serum; Saline; Guinea pig; 2002; 15 days; peptides.

**P1574:** J. M. Mencia-Huerta, *et al.* Effet de l'administration chronique du 'platelet activating factor' sur la reponse et la morphologie pulmonaires chez le cobaye. *Allerg. Immunol. (Leipz)* 1988;20(10):21,23-21,24

**ALZET Comments:** Platelet activating factor; Albumin, bovine serum; Saline; Guinea pig; 15 days; peptides; French w/ Eng. summary.