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

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

Agents: Platelet activating factor-acether Vehicle: Ethanol; Saline; Route: IV (jugular); Species: Rat; Pump: Not Stated; Duration: 7 days;
ALZET Comments: comparison of oral delivery vs. mp; peptides

Agents: Platelet activating factor Vehicle: Ethanol; Saline; Route: IV (jugular); Species: Rat; Pump: Not Stated; Duration: 7 days;
ALZET Comments: peptides

Agents: Platelet activating factor Vehicle: Albumin, bovine serum; Saline; Route: Species: Guinea pig; Pump: 2002; Duration: 15 days;
ALZET Comments: peptides

Agents: Platelet activating factor Vehicle: Albumin, bovine serum; Saline; Route: Not Stated; Species: Guinea pig; Pump: Not Stated; Duration: 15 days;
ALZET Comments: peptides; French w/ Eng. summary