



References on the Administration of Satietin
Using ALZET® Osmotic Pumps

P1555: V. E. Mendel, *et al.* Human satietin: rapid development of tolerance and its specificity to feeding behavior in rats. *Pharmacol. Biochem. Behav* 1988;31(21-26

Agents: Satietin, human **Vehicle:** Saline; **Route:** IP; **Species:** Rat; **Pump:** 2001; **Duration:** 7 days;

ALZET Comments: dose-response; functionality of mp verified by visual inspection of pump after removal; peptides; comparison of IP injections vs. mp infusion

P1194: L. L. Bellinger, *et al.* The effect of continuous intracerebroventricular infusion of satietin on ingestion, activity and body weight of rats. *Physiol. Behav* 1987;41(5):505-509

Agents: Satietin, human **Vehicle:** Saline; **Route:** CSF/CNS; **Species:** Rat; **Pump:** 2001; **Duration:** 7 days;

ALZET Comments: controls received mp w/ saline; mp connected to silastic tubing prefilled with agent; mp primed overnight