

Na-Semax-Amidate-Intranasal

PEPTIDES

CYCLE LENGTH AND WASHOUT PERIOD: 30 days on followed by 30 day washout period. DOSING TIME: Morning to early afternoon. ONSET TIME: 20-40 minutes. ADDITIONAL CONSIDERATIONS: Does not require administration in a fasted state, as the intranasal administration bypasses the gastroint

CYCLE LENGTH AND WASHOUT PERIOD: 30 days on followed by 30 day washout period. DOSING TIME: Morning to early afternoon. ONSET TIME: 20-40 minutes. ADDITIONAL CONSIDERATIONS: Does not require administration in a fasted state, as the intranasal administration bypasses the gastrointestinal tract. STORAGE: Atomizer should be refrigerated after use. ADMINISTRATION: Intranasal spray. Always split dose between both nostrils as much as possible. This is because it increases the mucosal surface area exposed to the solution, decreases runoff into the throat/loss from swallowing, and allows for more consistent absorption because nasal airflow, congestion, mucus, and the normal nasal cycle may make one nostril less effective than the other at any given time. Proper technique is important. DO NOT TILT YOUR HEAD BACK to dose. With your head tipped forward , tilt your atomizer towards the outside of your nose/outside corner of your eye, then sniff the spray gently. DISPENSE RATE: 100mcg/spray NA-SEMAX-AMIDATE, 10MG IN 10ML ATOMIZER FOR INTRANASAL ADMINISTRATION Week 1: Take 3 sprays (300mcg), two times per day Weeks 2-4: Take 3 sprays (300mcg), three times per day

RESEARCH USE DISCLAIMER: All information in this document is provided strictly for laboratory research and educational purposes. It is not intended for human or veterinary use, diagnosis, or treatment.