J. Kohll Rx

J KOHLL RX COMPOUNDING

License #3188 | Omaha, Nebraska



Dry Mouth (Xerostomia)

Compounded Pilocarpine Troches

A local, custom compounding option for patients experiencing severe dry mouth.

SUPPORT FOR PATIENTS WITH DRY MOUTH

Patients may experience xerostomia associated with medications, radiation treatment, or Sjögren’s syndrome. When over-the-counter rinses do not provide sufficient relief, customized pilocarpine troches may be an option for clinicians to consider.

J Kohll RX Compounding prepares patient-specific troches in Omaha. Strength and flavor can be tailored according to the prescription.

POTENTIAL ADVANTAGES

+ **Troche format**
  Dissolves in the mouth and may offer an alternative to swallowing a tablet.

+ **Custom dosing**
  Prescribers can request individualized strengths where clinically appropriate.

+ **Patient convenience**
  Troches can be flavored to improve acceptability.

Prescription options and ordering form on page 2

Pilocarpine can cause systemic cholinergic effects and is not appropriate for all patients. Prescriber review of contraindications, interactions, and monitoring is required.

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PRESCRIPTION / FAX ORDER FORM

Dry Mouth

Pilocarpine Compounding Order

PATIENT INFORMATION

Patient Name: _____ DOB: _____

Address: _____ City: _____ State: _____

ZIP: _____ Allergies: _____ Phone: _____

01 PILOCARPINE TROCHES - 2 mg

☐ Select quantity: ☐ #30 ☐ #60 ☐ #90

Original directions: 1 troche 3 times daily as needed for dry mouth.

02 PILOCARPINE ORAL SPRAY - 0.15%mg*

☐ Select quantity: ☐ 30 mL ☐ 60 mL ☐ 90 mL

Original directions: 1-2 sprays directed onto the oral mucosa (typically inside the cheeks or under the tongue) 3 to 4 times daily (or as needed, particularly 30 minutes before meals to aid in chewing and swallowing).

Other: _____

Sig: _____ Dispense: _____ Refills: _____

Practitioner Signature: _____ Date: _____

Prescriber Name: _____ Phone: _____

Fax completed form to: 402-408-0020

*The source form lists the spray strength as “0.15%mg,” which is ambiguous; verify intended strength and formulation before prescribing or dispensing.