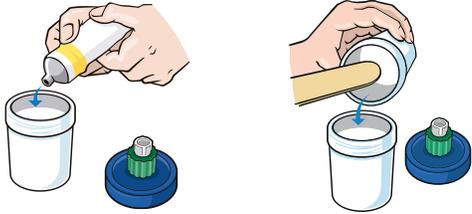


Transfer Medication into DoseRite Jar

Remove the blue cap and press down on the clear bottom until it reaches the base of the jar.



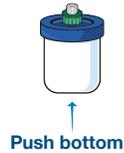
If your medication is packaged in a jar, use the wooden spatula to transfer medication into DoseRite jar. If packaged in a tube, squeeze until medication fills DoseRite jar.



Prime the Jar

1. Remove clear cap from medication jar adapter.

2. Prime the jar by pushing the bottom of jar upwards until medication appears inside the green adapter.



Create a Single Dose

1. Attach syringe to green medication jar adapter (A).

2. Fill the syringe with the correct dose of medication by slowly pulling up on the syringe plunger (B).

3. Remove syringe from jar and attach applicator (C).



Dosing Information

Recommended dose for DoseRite is 0.3cc-0.5cc per use. Check with your physician for the dose that is right for you.

Cleaning Instructions

1. After applying medication, remove the applicator from the syringe and clean with warm soapy water and rinse.



2. Fill the syringe with warm water and flush.



3. Refill the syringe with warm water and flush the applicator.



4. Before and after each use insert the cleaning tool into the applicator and syringe to ensure the channels are clear.



Intended Use

DoseRite is intended for use with anal fissure medication prescribed by a physician. Consult your physician for medication and dosing instructions. DoseRite product does not include medication. DoseRite is latex-free.

Contraindications

Use DoseRite only with medication prescribed by a physician. If a physician prescribes nitroglycerine medication (NTG) use gloves when handling these medications to avoid skin contact with NTG.

References:

1. Torradabella L, Salgado G, Controlled Dose Delivery in Topical Treatment of Anal Fissure: Pilot Study of a New Paradigm. Dis Colon and Rectum. 2005; 49: 865-868.

Surgin Inc.
Napa, California
Tel: 714.832.6300
www.doserite.info

DoseRite is a registered trademark of Surgin Inc.
DoseRite is patented and has patents pending.

For patent information go to www.doserite.info/patents

Patient Information Guide and Instructions for Use

Make Every Day Pain Free



DoseRite™

Dosing system and applicator for anal fissures

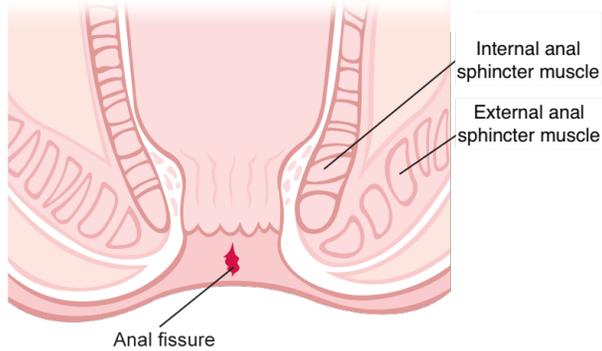
www.doserite.info

What is an Anal Fissure?

An anal fissure is a tear in the lining of the anus. The tear typically extends into a circular ring of muscle called the internal anal sphincter.

What Causes Anal Fissure Pain?

Once a fissure develops, the internal anal sphincter typically goes into spasm, causing further separation of the tear and causing severe pain. These symptoms can occur after every bowel movement and last several minutes to hours. Keeping the anal sphincter muscle relaxed to prevent spasm is critical to break this vicious cycle.



Anal Fissure Treatment

Topical Nifedipine or Diltiazem work by reducing the internal anal sphincter pressure. They are most effective when applied intra-anally where they are absorbed by the tissue surrounding the internal anal sphincter muscle (anoderm)¹. Topical treatment with these medications three times a day is critical to keep the sphincter muscle relaxed. Depending on the severity of the spasm it may take anywhere from a day to several weeks for the sphincter muscle to relax.

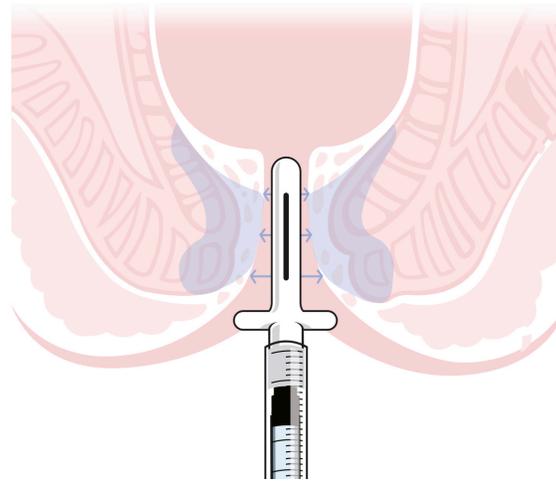
Nitroglycerin also results in a reduction in pressure of the internal anal sphincter, which decreases pain and further facilitates healing.

What is DoseRite?

DoseRite is a new product to help patients accurately apply anal fissure medication within the anal canal to keep the anal sphincter muscle relaxed and eliminate pain.

Targeted Medication Delivery

DoseRite's patented applicator provides a simple and painless way to accurately apply your medication within the anal canal. The applicator's side slotted design ensures medication is applied directly to the anoderm for maximum absorption by the internal sphincter muscle.



Accurate Dosing

DoseRite includes a dosing jar and syringe to ensure a precise single dose is applied during each use. DoseRite's clever system eliminates the inconsistency of using a finger to apply medication and has shown to reduce side effects such as headaches¹.

What's Included in DoseRite

Your DoseRite treatment kit includes a dosing jar and a 4-week supply of applicators and dosing syringes. If your medication was packaged in a separate tube or jar see instructions for transferring your medication into the DoseRite jar.

Apply Medication into Anal Canal

1. Insert applicator into the anus up to the safety flange.
 2. Press syringe plunger to apply medication.
 3. Slightly rotate syringe to disperse medication before removing from anus.
 4. Remove applicator from syringe and discard.
- If using a reusable applicator see cleaning instructions.**
5. Attach black syringe cap and store for future use.

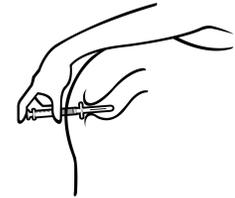
Self-Medication Positions

Important: Insert the applicator until you reach the flange. This will ensure medication is delivered correctly.

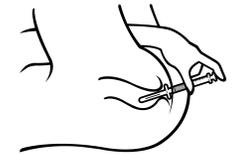
With one leg elevated, insert applicator into the anus up to the flange.



Bend slightly forward and insert the applicator from behind. Ensure applicator is inserted up to the flange.



Laying on back, insert applicator into the anus up to the flange.



If you are unable to insert the applicator up to the flange please contact your physician for alternative application options.