

PRESCRIBING INFORMATION

GAF

Gel for anal lesions

Uses:

GAF™ is a medical device for the treatment of the symptoms of anal mucosal lesions (anal fissures, hemorrhoids).

How it works:

GAF™ contains polymers and metallic silver formulated as a mucoadhesive gel for anal application which promotes mucosal healing and reduces irritation, pain and discomfort due to friction or other mechanical action.

The hyaluronic acid / sodium hyaluronate and polyacrylate polymers form a protective film over the affected area which creates a hydrated and protected environment that promotes healing.

The metallic silver kills microbial contamination and thereby facilitates rapid healing.

When it should not be used:

GAF™ should not be used in the case of hypersensitivity to any of the ingredients contained in the product.

There is no evidence concerning the safety of GAF™ in human pregnancy and lactation. Ask your doctor or pharmacist before applying GAF™ if you are pregnant or breastfeeding.

Instructions for use:

Wash your hands before and after application of GAF™.

Squeeze the gel from the tube on to your finger.

Gently smear the gel over the affected area.

Replace the cap after each application.

Frequency of use:

Apply GAF™ in the morning and evening and when possible after each evacuation.

Continue applications at least twice a day for up to

2 weeks and then once a day for 2 more weeks or until the disappearance of the symptoms.

Precautions:

It is advisable to carefully wash the affected area before applying GAF™

After application it is recommended to avoid evacuation for at least 20 to 30 minutes so that GAF™ is not removed.

Warnings:

Avoid contact with eyes.

Do not apply on large surfaces.

The absorption of large doses of silver can cause argyria.

If the anal fissure persists, consult your doctor.

Do not use after the expiry date printed on the packaging.

Keep out of the reach of children.

Ingredients:

Purified water, sorbitol, dexpanthenol, glycerol, hydroxyethylcellulose, benzyl alcohol, phenoxyethanol, sodium hydroxide, carbomer, polycarbophil, sodium hyaluronate, silver.