

A Novel Treatment for **HEMORRHOIDS & ANAL FISSURE**

PAIN

BLEEDING

ITCHING

PILES



For treatment of hemorrhoids and anal fissure symptoms Once a day

www.memethol.com

MemeThol Barrier Spray is a product used in the treatment of symptoms of hemorrhoids and anal fissure and is applied by spraying on only anal area. It does not have any pharmacological, immunological or metabolic interactions. According to 93/42/EEC (European Economic Community) of the European Union (EU) concerning medical devices; MemeThol Barrier Spray is a medical device in Class IIa.

• **MemeThol Barrier Spray** does not contain anti-microbial agents, local anesthetics, paraben derivatives and hormones such as cortisone.

• Manufacturing, R&D and clinical evaluation studies of MemeThol Barrier Spray were carried out by Almediko in collaboration with **Hacettepe University**, Faculty of Pharmacy.

1 box for the 1st and 2nd stage of hemorrhoids*



2 boxes for the 3rd and 4th stage of hemorrhoids*

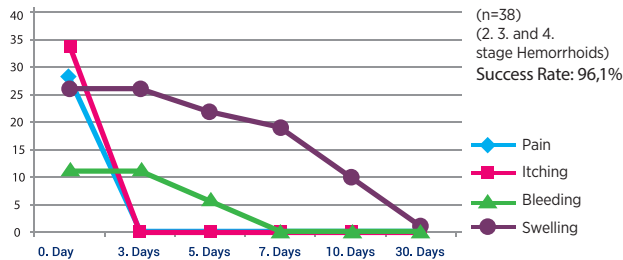


2 boxes for anal fissure*



Pain Bleeding Itching Swelling

MemeThol Treatment Time Versus Symptoms Chart



*Source: Clinical Study on MemeThol Barrier Spray-A non-comparative, non-randomized trial performed on patients of Stage 2, Stage 3 and 4 hemorrhoids (n=38).

The aim of MemeThol Barrier Spray is to reduce and eliminate the symptomatic complaints (pain, bleeding, itching and swelling) of hemorrhoids and anal fissure patients.

- **MemeThol Barrier Spray is PATENTED PRODUCT and HAVING NO OTHER EQUIVALENT.**
- During the usage of the product, it is aimed to eliminate the pain permanently.
- Bleeding and pain caused by hemorrhoids is expected to eliminate occasionally suddenly, sometimes slowly.
- During treatment, it is expected that the hemorrhoids swelling will shrink from day to day.
- Thanks to the mechanical barrier created by the product, it is desired to eliminate itching caused by microorganisms.
- Prevents contact between external microbial agents and hemorrhoidal tissue so that damaged tissues protected from the infection have opportunity to heal.
- Normal bacterial flora is not affected due to the formation of the barrier unlike antimicrobial agents and/or antibiotics etc.