

GB - Directions for use

Mechanism of action: The water introduced via the clyster causes both softening and liquefaction of the feces, as well as stimulation of the rectum through bowel wall expansion. Once the introduced amount of water has reached the reflexive threshold, it triggers bowel movements, resulting in evacuation of the bowel.

Indications: For fast evacuation of the rectum in cases of constipation, for stimulation of bowel activity in cases of intestinal hypomotility, for controlled evacuation of the bowels in cases of fecal incontinence. In naturopathy: for bowel cleansing, e.g. when fasting.

Further special indications (for healthcare professionals):

For fast evacuation of the rectum preoperatively, prior to rectosigmoidoscopy, prior to pelvic examinations, for controlled evacuation in cases of colostomy. Enema administration is contraindicated in the presence of acute abdominal and pelvic problems (abdominal pain and vomiting of unknown origin), injuries in the anal region.

Special warnings and precautions: Use clean water only (drinking water quality). Apply lubricant to the tip of the rectal tube to avoid mechanical irritation of the anal canal. Should resistance or pain be experienced during the introduction of the rectal tube, stop the procedure instantly and seek medical advice.

Pregnancy: Pregnant women can use the Reprop Clyster to aid defecation up to the 20th week of pregnancy. From the 21st week of pregnancy, enemas should not be performed without consulting a midwife, doctor, or gynecologist, as contractions could be induced.

Children and adolescents: We recommend administering enema to minors only with prior approval and adapting the quantity of water to the age.

INSTRUCTIONS FOR USE

Rinse the bottle with clean water before the first use. Wash your hands thoroughly before and after irrigation.

Preparation: Fill the bottle with clean water (approximately body temperature) and screw on the cap. Join the check valve and rectal tube, then connect the extension tube to the bottle (clip optional). If required, keep rubber gloves, lubricant, water-resistant protective sheet, and waste container at hand.

Note on the rectal tube: The rectal tube has two rounded lateral openings for the water outlet. In rare cases, patients find that the openings are not sufficiently rounded. Examine the rectal tube before use.

For patient (self-use): Sit down comfortably on the toilet seat or lie down relaxed on your back and gently introduce the rectal tube for a few inches. Turn the bottle upside down and pump the water into the rectum by manually squeezing the bottle. Then remove the rectal tube and evacuate your bowels. Repeat the process if required.

For nursing care provider (administration in patients):

Preferably, place the patient on their left side with the knees flexed. Gently insert the rectal tube into the rectum. Turn the bottle upside down and allow the water to flow into the rectum. Fluid administration can be easily stopped by simply using the clip. Remove the rectal tube. Support the patient's evacuation of the bowel, if necessary.

reprop® Basic

UDI-DI 110012371943

REF PR101

Components: 1 bottle 750 ml with air inlet valve
1 extension tube with check valve
3 rectal tubes

reprop® Plus

UDI-DI 110012373172

REF PR102

Components: 1 bottle 750 ml with air inlet valve
1 extension tube with check valve
6 rectal tubes

"Plus":

1 storage bag

reprop® Replacement accessories kit

UDI-DI 110062430935

REF PR103

Components: 1 extension tube with check valve
20 rectal tubes

reprop® Basic comfort

UDI-DI 111622380205

REF PR104

Components: 1 bottle 750 ml with air inlet valve
1 extension tube with check valve
1 tube with two funnels
1 rectal tube with olive

reprop® Plus comfort

UDI-DI 111622381992

REF PR105

Components: 1 bottle 750 ml with air inlet valve
1 extension tube with check valve
1 tube with two funnels
1 rectal tube with olive

"Plus":

1 storage bag

reprop® Replacement accessories kit comfort

UDI-DI 111155061409

REF PR106

Components: 1 extension tube with check valve
3 connector tubes with two funnels
3 rectal tube with olive

Recommendations for cleaning and reuse: For hygienic reasons, we recommend the exclusive personal use of the device. The components, including the bottle with screw cap and check valve with extension tube, should be cleaned with soap after use. The rectal tube and the olive-shaped rectal tube are designed for single use.

Storage information: Store dry and dust-protected.

Further information: www.reprop.eu



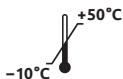
Practomed UG, Industriest. 2, DE-79541 Lörrach
www.practomed.de



Practomed GmbH, Scheuchzerstr. 203, CH-8057 Zürich

In case of queries, seek professional advice.

All serious incidents occurring with the use of this product must be reported to the manufacturer (Practomed UG) and the responsible authority of the member state in which you are registered as a user or patient.



DE (1) Flasche (2) Schraubverschluss (3) Lufteinlassventil
(4) Verlängerungsschlauch mit Rückschlagventil
(5) Darmrohr (6) Verbindungsschlauch mit zwei Trichtern
(7) Irrigator mit Olive

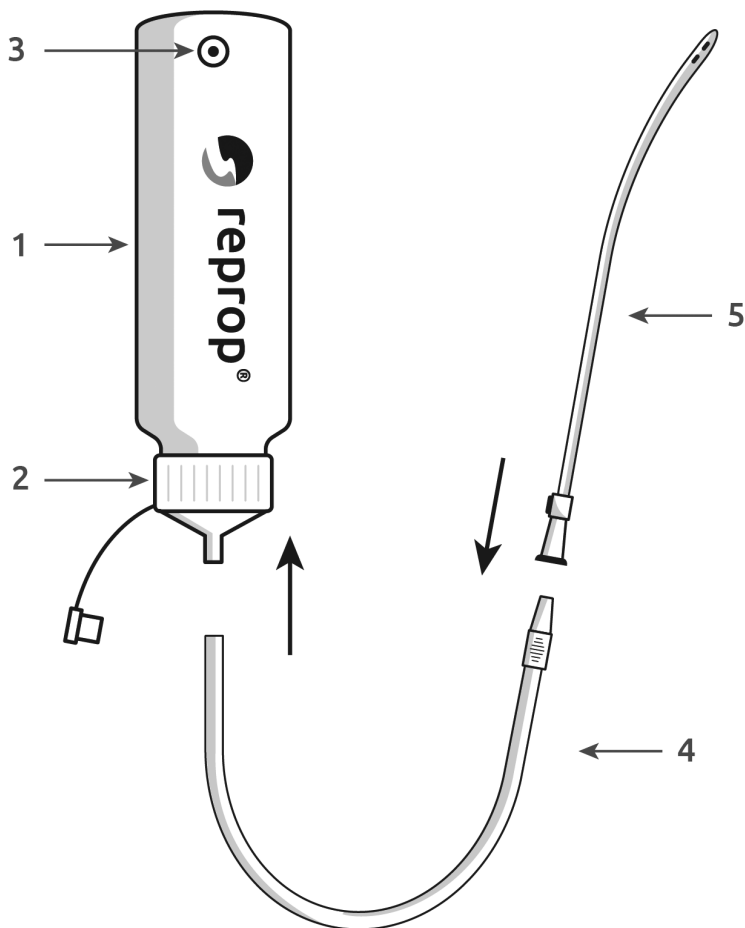
FR (1) Flacon (2) Bouchon (3) Valve d'aération (4) Tuyau de rallonge avec valve antiretour (5) Sonde Rectale (6) Tuyau avec deux entonnoirs (7) Sonde rectale avec forme d'olive

IT (1) Flacone (2) Tappo (3) Valvola di ventilazione (4) Prolunga con valvola di ritegno (5) Cannule intestinali (6) Prolungo con due imbuto (7) Cannule intestinali con forma ad olive

GB (1) Bottle (2) Screw cap (3) Air inlet valve (4) Extension tube with check valve (5) Rectal tube (6) Tube with two funnels (7) Rectal tube with olive shape

NL (1) Fles (2) Afsluiting (3) Beluchtingventiel (4) Verbindingslang met terugslagventiel (5) Rectumkatheter (6) Verbindingslangen met twee trechter (7) Rectumkatheter met olijfvorm

ES (1) Bulbo (2) Cierre (3) Válvula de entrada de aire (4) Tubo de extensión con válvula antirretorno (5) Cánula (6) Tubo de conexión con dos embudos (7) Irrigadore con forma de oliva



clip / pince / Schlauchklemme / klem
/ abrazadera de la manguera

