

Irrigation systems/
Colon diagnostics

PRODUCT CATALOG



Primed[®]



Primed[®] Halberstadt Medizintechnik GmbH is a highly experienced manufacturer of medical devices.

For many years we have been supplying our customers with high quality products "MADE IN GERMANY".

Primed[®] both develops and manufactures all products in-house, in a certified development process according to DIN EN 13485.

Starting from the product idea, through material tests, tool construction and product release, we produce innovative medical devices from one single source. Our production covers the entire manufacturing process (injection moulding/extrusion/assembly), up to sterilization in our own EO sterilization facility.

These conditions enable us to react extremely flexible to market requirements and to ensure the continuous development of our products.

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Pri-Colobag irrigation systems are used for diagnostic and therapeutic applications. They are required for emptying the intestine prior to examinations or surgeries, but also for dejection in ventilated or comatose patients. In addition, they are designed for draining off gases and treating functional intestinal disorders or administering contrast media and medication.



When using these closed irrigation systems, the danger of contamination is minimized because neither users nor treating personnel get in contact with any intestinal contents. These single-use systems are easy and hygienically to handle and increase the efficiency of care in daily hospital routine.

The systems are suitable for:

- return flow enema,
- cleansing enema
- contrast enema

Pri-Colobag irrigation systems (sterile)



Pri-Colobag irrigation system with rectal balloon catheter and funnel connection

- irrigation bag 2000 ml
- delivery tube (length = 180 cm) with tube clamp and Y-piece
- additional tube with funnel connection and tube clamp (length = 30 cm), plus tube piece (length = 15 cm) with rectal balloon catheter – both attached via Y-piece
- rectal catheter with silicone balloon and olive (length = 155 mm)
- Luer-Lock syringe included
- sterile packaged

PU/ SU

article number

10/20

20690



Pri-Colobag irrigation system with rectal balloon catheter

- irrigation bag 2000 ml
- delivery tube (length = 180 cm) with tube clamp
- rectal catheter with silicone balloon and olive (length = 155 mm)
- Luer-Lock syringe included
- sterile packaged

PU/ SU

article number

10/20

20691

PU/ SU = packaging unit/ shipping unit

Pri-Colobag irrigation systems (sterile)



Pri-Colobag irrigation system with rectal balloon catheter non-return valve

- irrigation bag 2000 ml
- delivery tube (length = 180 cm) with tube clamp
- rectal catheter with silicone balloon and olive (length = 155 mm)
- the rectal catheter is equipped with a non-return valve on the Luer-Lock connector of the ventilation tube
- Luer-Lock syringe included
- sterile packaged

PU/ SU

article number

10/20

20699



Pri-Colobag irrigation system with rectal balloon catheter

- irrigation bag 2000 ml
- delivery tube (length = 180 cm) with tube clamp
- rectal catheter with silicone balloon and olive (length = 155 mm)
- sterile packaged

PU/ SU

article number

10/20

20686

PU/ SU = packaging unit/ shipping unit

Pri-Colobag irrigation systems (sterile)



Pri-Colobag irrigation system with rectal balloon catheter (supplied as separate part)

- irrigation bag 2000 ml
- delivery tube (length = 180 cm) with tube clamp
- rectal catheter with silicone balloon and olive (length = 155 mm) - supplied as separate part
- Luer-Lock syringe included
- sterile packaged

PU/ SU

article number

10/20

21031



Pri-Colobag irrigation system with rectal balloon catheter

- irrigation bag 2000 ml with screw cap
- delivery tube (length = 180 cm) with tube clamp
- rectal catheter with silicone balloon and olive (length = 155 mm)
- Luer-Lock syringe included
- sterile packaged

PU/ SU

article number

10/20

20676

PU/ SU = packaging unit/ shipping unit

Pri-Colobag irrigation system (non-sterile)



Pri-Colobag irrigation system
with rectal catheter

- irrigation bag 2000 ml with screw cap
- delivery tube (length = 150 cm) with tube clamp
- rectal catheter (length = 120 mm) with olive (Ø 16 mm)
- DEHP-free
- non-sterile packaged

PU/ SU

article number

10/80

21542

PU/ SU = packaging unit/ shipping unit

Accessories



Pri-Colobag irrigation bag

- irrigation bag 2000 ml with sealing cap
- firmly attached delivery tube (length = 180 cm) with tube clamp and stepped connector
- stepped connector enables attachment of a rectal catheter with funnel connection
- protective cap included
- sterile packaged

PU/ SU	article number
10/20	20692



Pri-Colobag irrigation bag

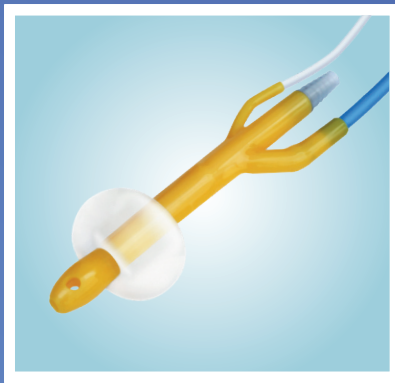
- irrigation bag 2000 ml with sealing cap
- firmly attached delivery tube (length = 120 cm) with tube clamp and stepped connector
- stepped connector enables attachment of a rectal catheter with funnel connection
- protective cap included
- sterile packaged

PU/ SU	article number
10/20	20697

PU/ SU = packaging unit/ shipping unit

Rectal catheters are used in colon diagnostics during radiological examinations. They are applied in mono or double contrast X-ray procedures, enabling a thorough examination of the colon.

Intestinal tubes are available according to patient's requirements, with or without balloon and with or without integrated air insufflation tube.



Rectal catheters without balloon (non-sterile)



Rectal catheter, for adults

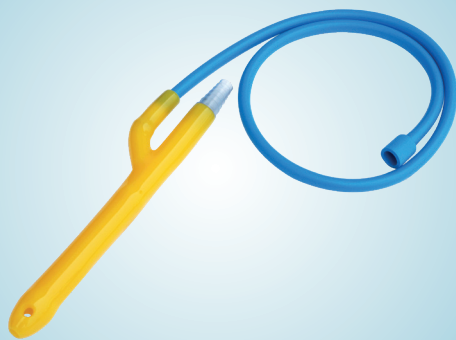
- with olive-shaped tip (Ø 16 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- central orifice and 4 lateral eyes
- with transparent stepped connector
- length = 160 mm
- non-sterile packaged

PU/ SU

article number

10/100

20073



**Rectal catheter with air supply,
for adults (double contrast)**

- with olive-shaped tip (Ø 17 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- central orifice and 2 lateral eyes
- tube connection for air insufflation
- with transparent stepped connector
- length = 180 mm
- non-sterile packaged

PU/ SU

article number

10/100

21548

PU/ SU = packaging unit/ shipping unit

Rectal balloon catheters (non-sterile)



Rectal balloon catheter, for adults

- with olive-shaped tip (Ø 16 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- soft silicone balloon with Luer-Lock connector
- central orifice and 2 lateral eyes
- with transparent stepped connector
- Luer-Lock syringe included
- length = 155 mm
- non-sterile packaged

PU/ SU

article number

10/100

21546



Rectal balloon catheter with non-return valve, for adults

- with olive-shaped tip (Ø 16 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- soft silicone balloon with Luer-Lock connector and non-return valve
- central orifice and 2 lateral eyes
- with transparent stepped connector
- length = 155 mm
- non-sterile packaged

PU/ SU

article number

10/100

20101

PU/ SU = packaging unit/ shipping unit

Rectal balloon catheters (non-sterile)



Rectal balloon catheter, long, for adults

- with olive-shaped tip (Ø 16 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- soft silicone balloon with Luer-Lock connector
- central orifice and 2 lateral eyes
- with transparent stepped connector
- Luer-Lock syringe included
- total length = 380 mm (including tube extension)
- non-sterile packaged

PU/ SU

article number

10/100

21545



Rectal balloon catheter, long, for adults

- with olive-shaped tip (Ø 16 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- soft silicone balloon with Luer-Lock connector
- central orifice and 2 lateral eyes
- with transparent stepped connector
- total length = 380 mm (including tube extension)
- non-sterile packaged

PU/ SU

article number

10/100

20089

PU/ SU = packaging unit/ shipping unit

Rectal balloon catheters (non-sterile)



Rectal balloon catheter, long, with funnel connector, for adults

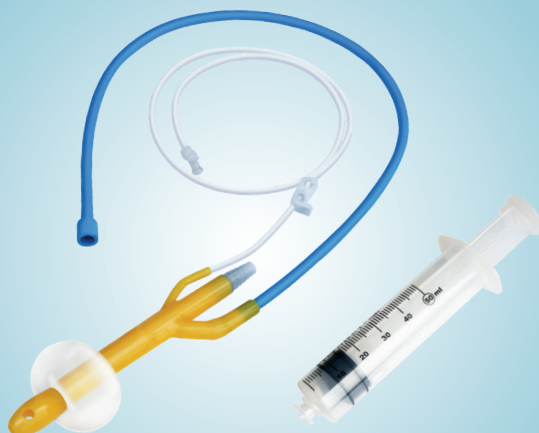
- with olive-shaped tip (Ø 16 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- soft silicone balloon with funnel connector
- central orifice and 2 lateral eyes
- with transparent stepped connector
- total length = 380 mm (including tube extension)
- non-sterile packaged

PU/ SU

article number

10/100

20133



Rectal balloon catheter with air supply, for adults (double contrast)

- with olive-shaped tip (Ø 15 mm)
- conical shank made of soft, flexible PVC (DEHP free)
- soft silicone balloon with Luer-Lock connector
- central orifice and 2 lateral eyes
- tube connection for air insufflation
- with transparent stepped connector
- Luer-Lock syringe included
- length = 180 mm
- non-sterile packaged

PU/ SU

article number

10/100

21544

PU/ SU = packaging unit/ shipping unit

Rectal catheters for neonates and children



Rectal catheter, for children

- without olive-shaped tip
- conical shank made of soft, flexible PVC (DEHP free)
- central orifice and 2 lateral eyes
- atraumatic tip (Ø 8 mm)
- with transparent stepped connector
- length = 170 mm
- non-sterile packaged

PU/ SU

article number

10/20

21547



PRIREKTOSILK® Natal, rectal catheter for premature babies, neonates and infants

- conically shaped anal olive with handle (length = 3,5 cm)
- supply line with Luer-Lock connection (length = 30 cm)
- the special olive shape allows a secure sealing of the anal opening
- made of soft, flexible medical-grade silicone
- sterile packaged

PU/ SU

article number

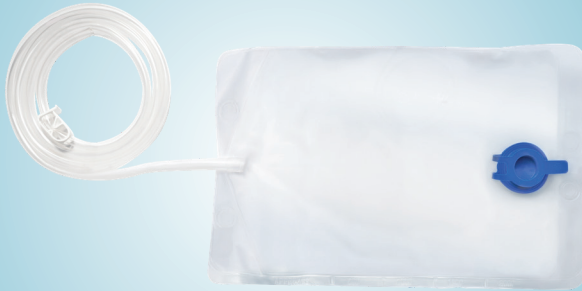
10/200

20693

★ for the treatment of enteral motility disorder

PU/ SU = packaging unit/ shipping unit

Contrast medium bags (non-sterile)



Contrast medium bag

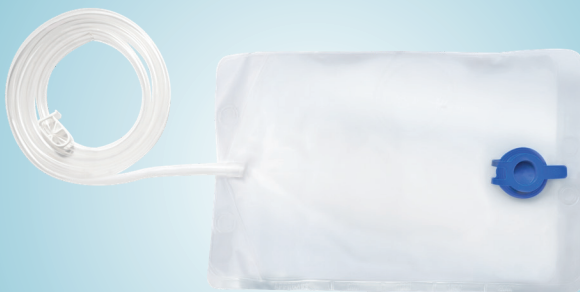
- collection bag 2000 ml with sealing cap
- firmly attached delivery tube (length = 180 cm) with tube clamp
- non-sterile packaged

PU/ SU

article number

80/80

21424



Contrast medium bag with stop ball

- collection bag 2000 ml with stop ball and sealing cap
- firmly attached delivery tube (length = 180 cm) with tube clamp
- non-sterile packaged

PU/ SU

article number

80/80

21425

PU/ SU = packaging unit/ shipping unit

MANUFACTURER

Primed[®] HALBERSTADT
MEDIZINTECHNIK GMBH
STRASSE DES 20. JULI 1
D-38820 HALBERSTADT, GERMANY
Phone: 0049-(0)3941-668-6
FAX: 0049-(0)3941-24565
PRIMED@PRIMED-HALBERSTADT.DE

Distributor