Key benefits

» Gently unfolds the urethra

» Excellent and long-lasting lubrication properties

» Protects against injuries

» Antiseptic action*

» Local anaesthetic action**

» High viscosity, no flow back from urethra***
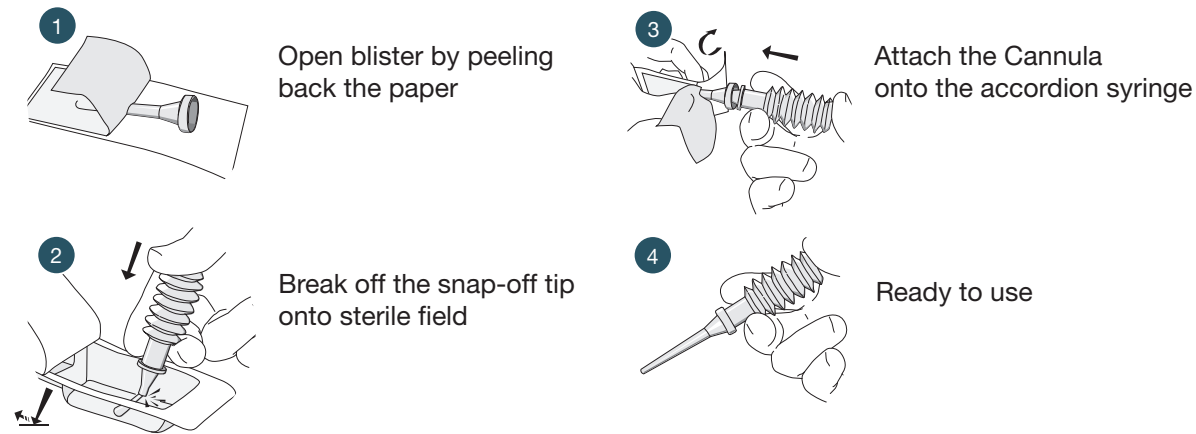
» Free of parabens, PVC and latex

» Single hand use

* Cathejell products with Chlorhexidine
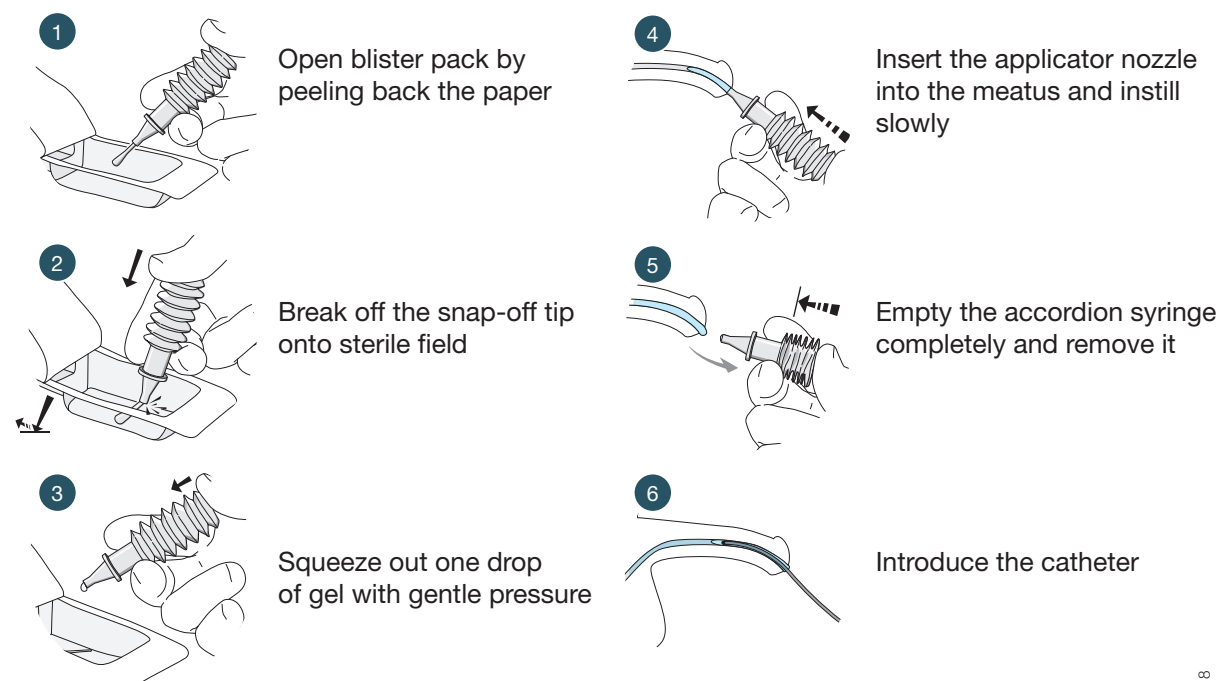** Cathejell products with Lidocaine
*** Montavit, internal data on file

SINGLE HAND USE

121°C STEAM STERILISED

HIGH VISCOSITY

PVC FREE

LATEX FREE

PARABEN FREE

EUROPEAN CONFORMITY
CE 0124

ISO 13485
ISO

GOOD MANUFACTURING PRACTICE
GMP

NOTIFIED BODY
DEKRA

Application of Cathejell

All Cathejell versions are perfectly suited for the operating theatre and the doctor's office

Attach the applicator tip

1. Open blister by peeling back the paper

3. Attach the Cannula onto the accordion syringe

2. Break off the snap-off tip onto sterile field

4. Ready to use

Instillation into the urethra

1. Open blister pack by peeling back the paper

4. Insert the applicator nozzle into the meatus and instill slowly

2. Break off the snap-off tip onto sterile field

5. Empty the accordion syringe completely and remove it

3. Squeeze out one drop of gel with gentle pressure

6. Introduce the catheter

60109/04/2018

Montavit

Montavit

SIMPLY CLEVER SINGLE HAND USE

Cathejell

Sterile & clear lubricant gel

Cathejell 12,5 g Montavit
Cathejell 12,5 g Montavit
Cathejell 12,5 g Montavit
Cathejell 12,5 g Montavit

121°C STEAM STERILISED

Cathejell Mono

Cathejell C

Cathejell Lidocain C

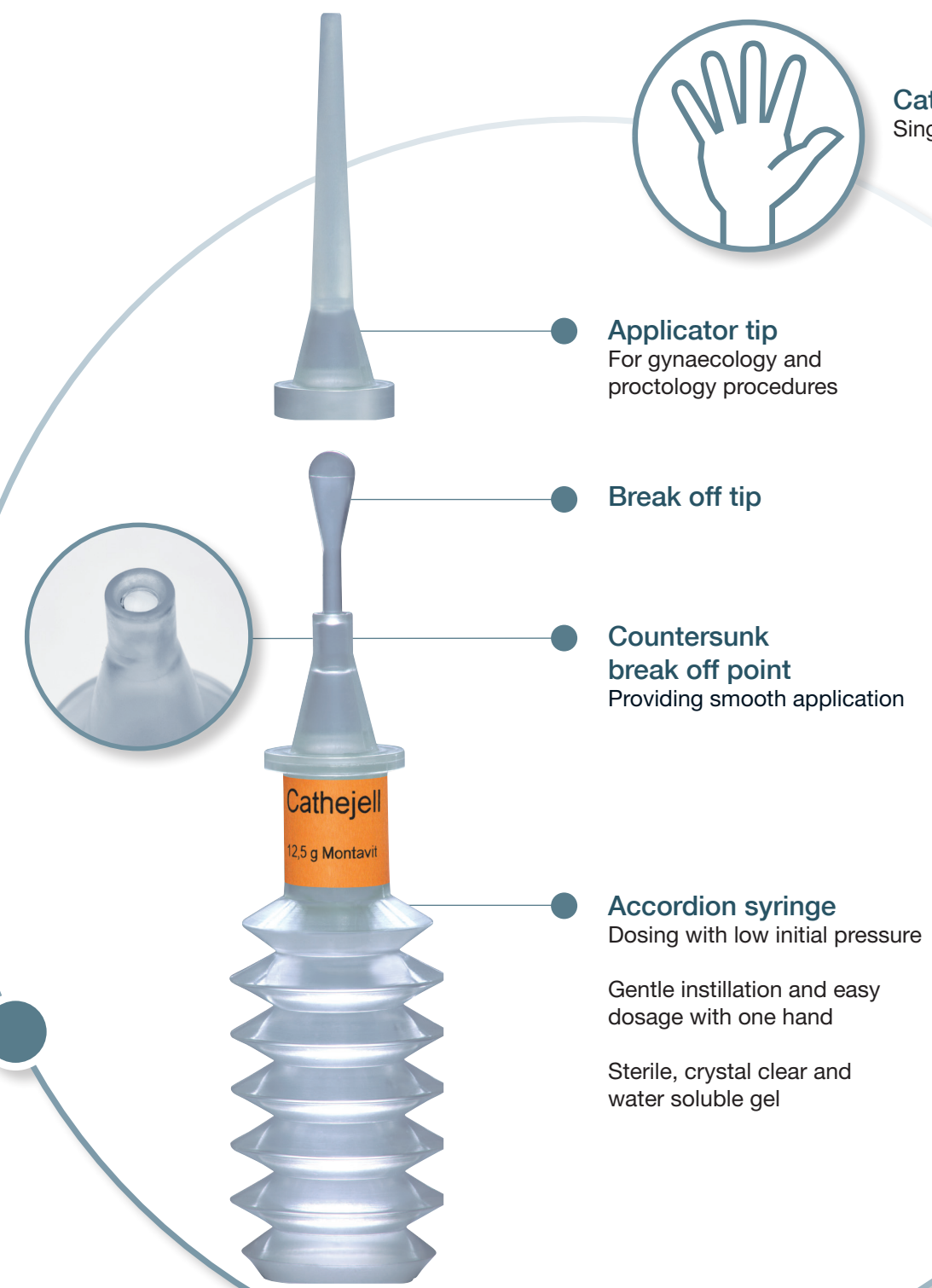Cathejell Lidocain

MADE IN AUSTRIA

Cathejell products

Cathejell Lidocain C
Lubricant + anaesthetic + antiseptic
Lidocaine and Chlorhexidine
Medical device class III

Cathejell Lidocain
Lubricant + anaesthetic
Lidocaine
Medical device class III

Cathejell C
Lubricant + antiseptic
Chlorhexidine
Medical device class III

Cathejell Mono
Lubricant
Plain lubricant gel
Medical device class IIa

Cathejell design
Single hand use and soft instillation

Applicator tip
For gynaecology and proctology procedures

Break off tip

Countersunk break off point
Providing smooth application

Accordion syringe
Dosing with low initial pressure

Gentle instillation and easy dosage with one hand

Sterile, crystal clear and water soluble gel

First steam sterilised
single use catheter lubricant worldwide since 1986

Production in Austria
in compliance with ISO 13485

Cathejell
12.5 g Montavit

simply clever

All Cathejell versions
» Are available in 12.5 g and 8.5 g syringes for single use

» Can be prolonged by sterile applicator tip (Cannula)

	Cathejell Lidocain C	Cathejell Lidocain	Cathejell C	Cathejell Mono
	Sterile, water-soluble, clear lubricant gel	Sterile, water-soluble, clear lubricant gel	Sterile, water-soluble, clear lubricant gel	Sterile, water-soluble, clear lubricant gel
Contents (1 g gel contains)	20 mg Lidocaine Hydrochloride, 0.5 mg Chlorhexidine Dihydrochloride	20 mg Lidocaine Hydrochloride	0.5 mg Chlorhexidine Dihydrochlorid	Plain sterile gel
Indications	Lubricant for » Catheters » Endoscopes » Probes » Tubes » Tracheal intubation » Other medical instruments	Lubricant for » Catheters » Endoscopes » Probes » Tubes » Tracheal intubation » Other medical instruments	Urethral lubricant for » Catheters » Endoscopes » Probes » Tubes » Other medical instruments	Lubricant for » Catheters » Endoscopes » Probes » Tubes » Tracheal intubation » Other medical instruments
Anaesthetic	+	+		
Antiseptic	+		+	
Clear for instruments	+	+	+	+
Lubricating	+	+	+	+
Prevention of infections	+		+	
Sterilisation procedure	121° C steam sterilised			
Packages	1 x 12.5 g | 5 x 12.5 g | 25 x 12.5 g | 1 x 8.5 g * | 5 x 8.5 g | 25 x 8.5 g *available only for Cathejell Lidocain and Cathejell C			
Available accessory	Cathejell Cannula - Sterile applicator tip			
	Medical device class III	Medical device class III	Medical device class III	Medical device class IIa
	Adults, adolescents and children over 2 years	Adults, adolescents and children over 2 years	Doctor should be consulted for children under 5 years	No age restrictions
	Do not use Cathejell in the eyes, middle ear or wounds.			