

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Технические характеристики на катетеры для мочи, приспособления для измерения и сбора мочи, для обслуживания мочевого катетера, принадлежности для недержания мочи и кала компании **B. BRAUN**

Виды товаров: катетеры женские, мужские сухие прерывистые катетеры, катетеры мочевые силиконовые, наружные, пакеты для сбора мочи взрослых, педиатрические мешки для сбора мочи, ректальные катетеры, Двухкамерные ирригационные мешки для ухода за мочевым катетером, ирригационные растворы и др.

The new Mini range

A woman's life should be rich and exciting,
full of personal & professional hopes and aspirations.

Every woman has her own plan for fulfilling these dreams, but it's often **the small things that make a big difference** to their daily lives.

The "Mini" range from B. Braun has been designed to make life easier, every day, everywhere, offering the freedom and peace of mind you are looking for with simple and convenient to use products.

So, whatever type of woman you are we will help you find the most suitable catheter!

Whether you are looking for discretion, style, ease-of-use or safety, or whether you are able-bodied or disabled, suffering from urinary disorders with a specific need for urinary catheters, we have the answer...

Actreen® Mini range is your perfect indoor and outdoor companion, always ready when you are...



Are you **Mini** Set ...

SET
TO GO

New innovative set

All in one product:

Catheter + bag & non return valve + discreet pouch

Lightest Mini set weight*



**Discreet
pouch**



SIMPLIFIED PROCEDURE

- 1 Unfold the set
- 2 Open the catheter
- 3 Start catheterization

MINI "PHILOSOPHY"

- Straight forward use, **no need for education**
- **Ready to use**, no need for water, no mess, no splash!
- **Low profile** products, discreet into a pocket, in a handbag
- **Light weight**, easy to carry
- Optimal **waste management** in weight & volume*
- A **discreet pouch** into each box!

* B. BRAUN Internal Report 2013 comparing the weight and waste management on Mini Set products.

...or **Mini** Cath ?

CATH
TO STAY

Mini Cath has a new design,
more feminine look, stylish + discreet pouch...



SIMPLIFIED PROCEDURE

- 1 Open the catheter
- 2 Start catheterization



Discreet
pouch



The **Mini** Range



Common benefits...

The Mini catheters benefit from the same technology and design:

- Non traumatic eyes highly positioned for effective drainage
- Safe catheter material, PVC free, DEHP free
- Ready to use catheter, pre-lubricated with Hydrophilic lubricant
- Guarantees the same catheter hydration for over 60 min from opening*!
- **No need for water, no liquid management, no waiting time!**



... in 2 unique concepts

Actreen® **Mini** Cath

Actreen® **Mini** Set

A SPECIFIC CONNECTOR DESIGN

- Easy grip & easy to handle
- Hygienic function, no touch with toilets
- Universal connection to any urine bag if needed.



TEAR OFF

For easy bag emptying

GRADUATED BAG OF 700 ML

Approximate measurement of urine
Easy to read




ANTI REFLUX VALVE


To avoid leakages during storage

* B.BRAUN Internal Report 2012 comparing the level of lubrication after opening on 3 intermittent catheters. For safety and hygienic reasons, we advise you to use the product in the shortest possible time after opening.

Actreen® Mini



Actreen® Mini Cath		REFERENCE	UNITS/BOX
	■ 10 (3,3 mm)	228010*	30 +1 discreet pouch
	□ 12 (4,0 mm)	228012*	30 +1 discreet pouch
	■ 14 (4,7 mm)	228014*	30 +1 discreet pouch

Actreen® Mini Set		REFERENCE	UNITS/BOX
	■ 10 (3,3 mm)	239010*	30 +1 discreet pouch
	□ 12 (4,0 mm)	239012*	30 +1 discreet pouch
	■ 14 (4,7 mm)	239014*	30 +1 discreet pouch

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ACTREEN® HI-LITE RANGE
DISCREET & SIMPLY DESIGNED

Actreen[®] Hi-Lite Range

The invisible solution ready to stay & ready to go!

Common benefits

- Biocompatible catheter material, PVC free, DEHP free
- Non traumatic eyes for smooth bladder drainage¹
- Pre-lubricated with hydrophilic lubricant: ready to use catheter, no need for water
- Openings designed for good and reduced dexterity
- Safe handling with 2 «No touch» options.

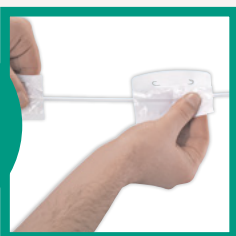
Added value



Can be folded and stored inside the provided discreet pouch present inside in each box*



2 options for opening adapted to the level of manual dexterity



2 options to avoid touching the catheter during use

Actreen® Hi-Lite Cath



To stay

Cath



A new look

- White packaging film for more discretion



Designed for safety use

- The product can be used in aseptic conditions by removing the catheter from its packaging by the conector with sterile gloves.

Actreen® Hi-Lite Set

Catheter length: 37 cm

Accordion « No touch »

Movable
« No touch »

Tear off corner

Anti reflux valve

Actreen® Hi-Lite Set
CH 12/20mm A.00mm NELATON

B. BRAUN
SPINAL EXPERIENCE
ACTREEN® CH 12/20mm A.00mm NELATON
2015-10
REF 233112
Actreen® Hi-Lite Set
Accumulator 1000 ml

To go

Set



All in one concept

- Catheter + bag sealed together and folded into a compact size*



Anti reflux valve

- Integrated into the bag to avoid leakages during storage²



Graduated bag of 1 000 mL

- Approximate measurement of urine
- Easy to read graduated scale
- Bag with a freindly design, could be emptied thanks to its tear off corner⁵

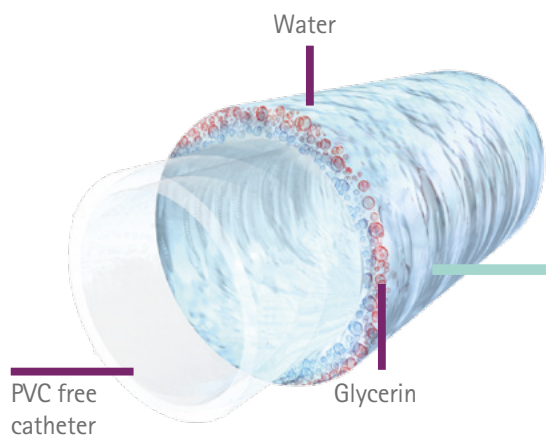
*The CH18 version can not be folded.

Actreen® Hi-Lite Technology

A history of innovation and performance

1. A unique technology based on **hydrophobic lubricant**

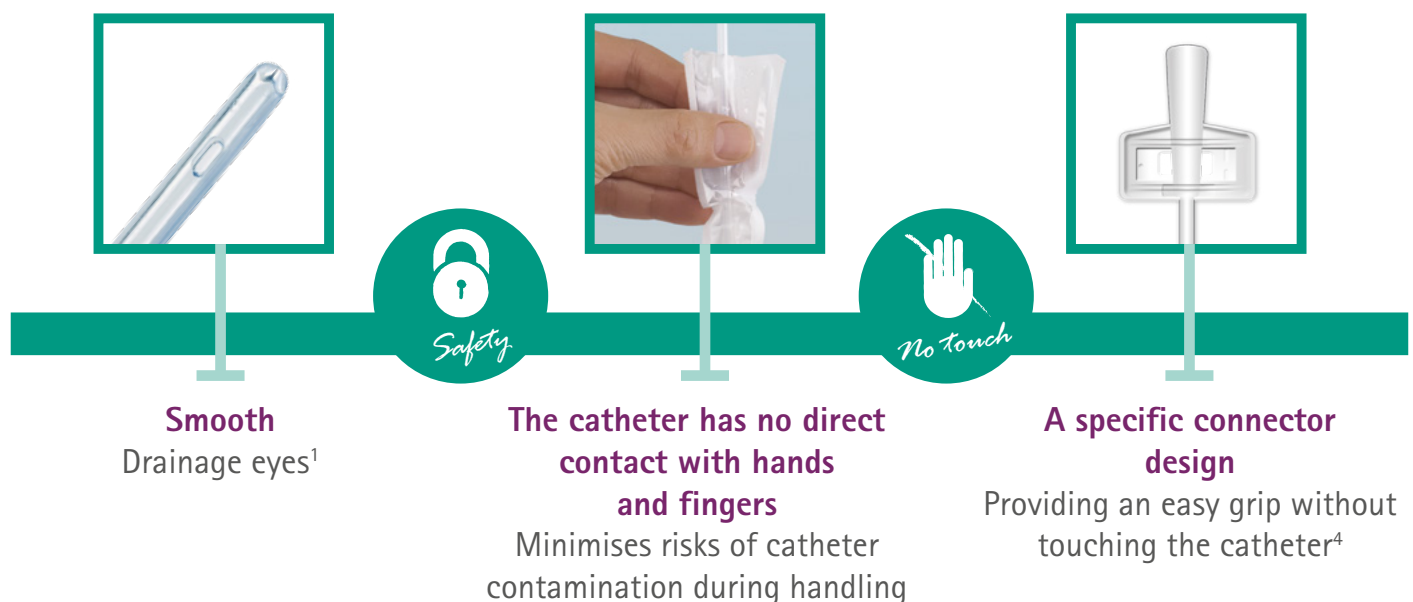
Components: Water and glycerine based formula maintained throughout catheterization.



Patient's benefits

- **No water management:** gel lubricant properties
- **Ready-to-use product:** no additional water required for preparation
- **No risk of drying out before insertion³ :** the level of lubrication stays the same during the insertion

2. The **catheter features and innovative packaging**



Key figures


20 years
of experience


60 min
without drying³


1,3 TO 2 TIMES LESS
waste discarded/year* when using
Actreen® Hi Lite Products



- Multifunctional component
- Lightest product on the market*
- Design simplicity

**MAXIMUM
ECO-FRIENDLY USE**

* compared to the 3 main products used on the market

Actreen® Hi-Lite Range

Ordering information



Actreen® Hi-Lite Cath

	CH	ø (mm)	Units/box	Ref.
TIEMANN - 41 cm				
	08	2,7	30 + 1 discreet pouch	238108*
	10	3,3	30 + 1 discreet pouch	238110*
	12	4,0	30 + 1 discreet pouch	238112*
	14	4,7	30 + 1 discreet pouch	238114*
	16	5,3	30 + 1 discreet pouch	238116*
	18	6,0	30	238118

NELATON - 41 cm				
	08	2,7	30 + 1 discreet pouch	238208*
	10	3,3	30 + 1 discreet pouch	238210*
	12	4,0	30 + 1 discreet pouch	238212*
	14	4,7	30 + 1 discreet pouch	238214*
	16	5,3	30 + 1 discreet pouch	238216*
	18	6,0	30	238218

NELATON - 20 cm				
	06	2,0	30 + 1 discreet pouch	238306*
	08	2,7	30 + 1 discreet pouch	238308*
	10	3,3	30 + 1 discreet pouch	238310*
	12	4,0	30 + 1 discreet pouch	238312*
	14	4,7	30 + 1 discreet pouch	238314*
	16	5,3	30 + 1 discreet pouch	238316*

Actreen® Hi-Lite Set

	CH	ø (mm)	Units/box	Ref.
TIEMANN - 37 cm				
	10	3,3	30 + 1 discreet pouch	242110*
	12	4,0	30 + 1 discreet pouch	242112*
	14	4,7	30 + 1 discreet pouch	242114*
	16	5,3	30 + 1 discreet pouch	242116*
	18	6,0	30	242118*

NELATON - 37 cm				
	10	3,3	30 + 1 discreet pouch	242210*
	12	4,0	30 + 1 discreet pouch	242212*
	14	4,7	30 + 1 discreet pouch	242214*
	16	5,3	30 + 1 discreet pouch	242216*
	18	6,0	30	242218*

* For each country, a specific letter is added at the end of the reference radical.

¹ Report n° 7.5.AA.100.1

² Report n° 7.5.AB.054.1

³ Report N° 7.5AC059.2

For safety and hygienic reasons, we advise you to use the product in the shortest possible time after opening.

⁴ «Results reports of the usability test product on Actreen® Hi-Lite Cath»

⁵ «Results report of the USABILITY TEST Product: Actreen® Hi Lite Set»

Female Catheters

Dry intermittent catheters for female intermittent catheterization



Female catheter



Female catheter



Spitze_Ne



These male Nelaton catheters are single-use catheters for intermittent catheterization adapted for women.

- 18 cm long sterile catheter
- Medical PVC material - latex free
- Transparent PVC - allowing urine visibility through it
- Universal color-coded connectors
- Closed rounded tip
- 2 lateral eyes
- Individually packaged - sterile

Indication

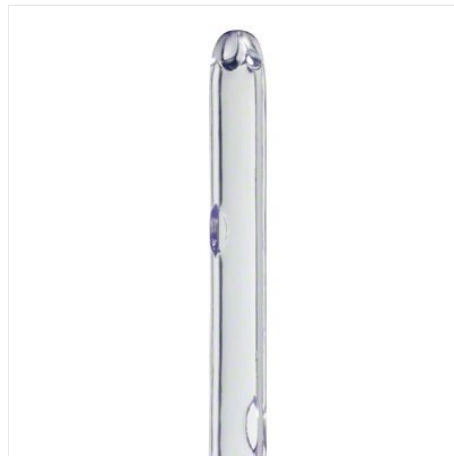
Intermittent female urinary catheterization.

Male Nelaton Catheters

Dry Nelaton catheters for male intermittent catheterization



Nelaton male catheter



Spitze_Nelatonkatheter_Detail_



These male Nelaton catheters are single-use catheters for intermittent catheterization adapted for men who prefer the straight Nelaton tip.

- 40 cm long sterile catheter
- Medical PVC material - latex free
- Transparent PVC - allowing urine visibility through it
- Universal color-coded connectors
- Closed rounded tip
- 2 lateral eyes
- Individually packaged - sterile

Indication

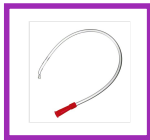
Intermittent male urinary catheterization.

Male Tiemann Catheters

Dry catheters with curved tip for male intermittent urinary catheterization



Tiemann Catheter



Tiemann_Einmalkatheter_4311183_

These male Tiemann catheters are single-use catheters for intermittent catheterization adapted for men who prefer the curved Tiemann tip.

- Medical PVC material - latex free
- Transparent PVC - allowing urine visibility through it
- Universal color-coded connectors
- Closed rounded tip
- 2 lateral eyes
- Individually packaged - sterile

Indication

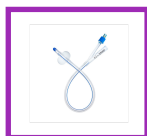
Intermittent male urinary catheterization.

Urimed® Cath Foley Nelaton

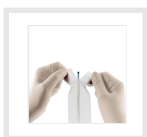
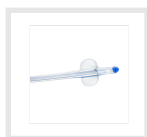
100 % silicone indwelling catheter



Urimed® Cath Foley Nelaton



Urimed® Cath Foley Nelaton



The Urimed® Cath Foley Nelaton catheter is a two-way silicone Foley catheter indicated for routine drainage of the bladder.

Features

- 100 % silicone catheter: gentle and hypoallergenic causing less tissue irritation and potential damage
- The inner lumen of silicone foley catheters ensures a wider drainage channel compared to latex catheters, so that the drainage especially with an inferior Charrière size is more efficient and therefore less traumatic
- Two-way catheter of 42 cm length with a 10 ml balloon
- Latex free, PVC free
- Radiopaque closed Nelaton tip with 2 drainage eyes
- Easy-to-open double sterile packaging
- Available from CH12 to CH24

Indication

- Acute and chronic urinary retention
- Maintain a continuous outflow of urine for patients with voiding difficulties as a result of neurological disorders that cause paralysis or loss of sensation affecting urination,
- Need for accurate measurement of urinary output in critically ill patients
- Perioperative for selected surgical procedures
- Patients undergoing urological surgery or other surgery on contiguous structures of the genitourinary tract
- Anticipated prolonged duration of surgery
- Need for intra-operative monitoring of urinary output
- To assist in healing of open sacral or perineal wounds in incontinent patients
- Patient requires long-term immobilization (e.g. potentially unstable thoracic or lumbar spine, multiple traumatic injuries such as pelvic fractures
- To allow bladder irrigation/lavage
- To facilitate continence and maintain skin integrity (when conservative treatment methods have been unsuccessful
- To improve comfort for end of life care if needed
- Management of intractable incontinence.

Urimed® Cath Foley Tiemann

100 % silicone indwelling catheter



Urimed® Cath Foley Tiemann



Urimed® Cath Foley Tiemann



The Urimed® Cath Foley Tiemann catheter is a two-way silicone Foley catheter indicated for routine drainage of the bladder. The Tiemann tip is designed to deal with the prostatic curve in male patients.

Features

- 100 % silicone catheter: gentle and hypoallergenic causing less tissue irritation and potential damage
- The inner lumen of silicone foley catheters ensures a wider drainage channel compared to latex catheters, so that the drainage especially with an inferior Charrière size is more efficient and therefore less traumatic.
- Two-way catheter of 42 cm length with a 10 ml balloon
- Latex free, PVC free
- Radiopaque closed Tiemann tip with one drainage eye
- Easy-to-open double sterile packaging
- Available from CH12 to CH20

Indication

- Acute and chronic urinary retention

- Maintain a continuous outflow of urine for patients with voiding difficulties as a result of neurological disorders that cause paralysis or loss of sensation affecting urination,
- Need for accurate measurement of urinary output in critically ill patients
- Perioperative for selected surgical procedures
- Patients undergoing urological surgery or other surgery on contiguous structures of the genitourinary tract
- Anticipated prolonged duration of surgery
- Need for intra-operative monitoring of urinary output
- To assist in healing of open sacral or perineal wounds in incontinent patients
- Patient requires long-term immobilization (e.g. potentially unstable thoracic or lumbar spine, multiple traumatic injuries such as pelvic fractures
- To allow bladder irrigation/lavage
- To facilitate continence and maintain skin integrity (when conservative treatment methods have been unsuccessful
- To improve comfort for end of life care if needed
- Management of intractable incontinence.

Urimed® Vision

Connect to freedom

Ordering information

Urimed® Vision Standard

Description	Ø 25	Ø 29	Ø 32	Ø 36	Ø 41
Article number*	IH2525	IH2529	IH2532	IH2536	IH2541
Units/box	30	30	30	30	30

Urimed® Vision Short

Description	Ø 25	Ø 29	Ø 32	Ø 36	Ø 41
Article number*	IH4525	IH4529	IH4532	IH4536	IH4541
Units/box	30	30	30	30	30

Urimed® Vision Ultra

Description	Ø 25	Ø 29	Ø 32	Ø 36	Ø 41
Article number*	IH3525	IH3529	IH3532	IH3536	IH3541
Units/box	30	30	30	30	30

Urine Bags

Description	Urimed Bag Plus 500ml	Urimed Tribag Plus 800ml	Urimed Bag Plus 1500ml	Urimed Bag 2000ml
Article number*	28501	28306	28150	28300
Units/box	30	10	30	30

*For each country a specific letter is added at the end of the reference radical.



Male external catheters




Urimed® Vision: close to healthy skin



Male external catheters offer a discreet and reliable solution to male urinary incontinence. The real benefit for patients is to continue having an active life with minimal inconvenience in a secured way.

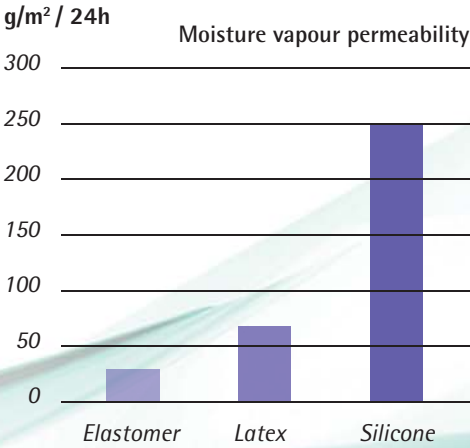
Urimed® vision is B. Braun male external catheter, a complete range made of silicone material that respects the skin properties and makes it comfortable to wear.

The **silicone** is a high performance, hypoallergenic and soft material.

-  **Moisture vapour transmission excellent gas exchange⁽¹⁾**
-  **High performance in water vapour permeability⁽¹⁾ compared to latex and elastomer**
-  **Transparent colour for a good monitoring of skin condition**



High performance in water vapour permeability⁽¹⁾



Urimed® vision offers to patients...

Security

Skin friendly

Kink proof silicone funnel helps to ensure uninterrupted urine flow
Secured connection to all major types of collecting bags.

Autonomy

Connected to urine bag, Urimed® leg & bed bags give patient **24 hours of autonomy** and freedom.

Ease of use

One piece system easy to apply and to remove, secured with an acrylic adhesive that fixes it to the skin.

A perfect fit

5 different diameters and 2 lengths.
Standard version for most patients and the **short one** for retracted penis or paediatric use.

High permeability
for low risk
of maceration



Choose the right connection !



(1) Internal method according to the NF ISO 2528 Standard.
(2) Refers to Instructions for use for a daily change.

Urimed® SP Range

Quality within everyone's reach



Urine bags with needle free sample port

With Needle free
sample port

Urimed® SP

Urine bag with needle free sample port

Complies with
EN ISO norm
8669-2



Air Filter

Anti reflux valve

- Prevents urine backflow

Flexible tube

- Non kinking tube
- Large diameter for a better



CLAMP

- Used to stop urine flow during sampling.



NEEDLE FREE SAMPLE PORT

- Multiple punctions possible without any leakages.
- Eliminates the risk of needle sharp injury during urine sampling.

SECURITY
&

Urimed® SP+

Urine bag with needle free sample port & hanging system integrated

flow of urine



Double Hanging System:

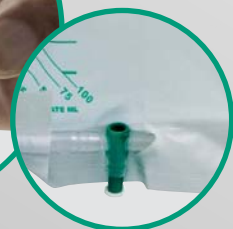
- Universal double-hook for bed fixation
- Rope hanger facilitating patient movement

SAFETY



CROSS OUTLET

- Easy to manage, with only one hand.
- Free flow, avoids urine stagnation and limits risk of infection.



OUTLET STORAGE

- The outlet can be stored to limit risk of contamination.





AIR FILTER

- Allows a complete filling of the bag.
- Provides additional safety when the pressure is applied on the bag.

Urimed® SP

Urimed® SP+



Urimed® SP	Length tube	Tube diameter	REFERENCE	UNITS/BOX
	100 cm	9 mm	28610	10
	100 cm	9 mm	28650	50
Urimed® SP+	Length tube	Tube diameter	REFERENCE	UNITS/BOX
	130 cm	9 mm	28630	30

Urimed[®] Bag

The proof of reliable quality



Adult urine collection bags

Urimed® Bag Range

The Urimed® Bag range meets patient's needs to have a **reliable** product adapted to each application.

We provide patients with, **high quality** urine collection bags which are **easy to use** and **comfortable** for their daily activities.

COMPLETE Product Range

B. Braun offers a complete range of adult urine collection bags including leg and bedside bags.

The range includes:

- Urimed® leg bags
- Urimed® night & day bags
- Urimed® sampling port
- A complementary range of Urimed® accessories

HIGH QUALITY Bags

Our wide range of urine bags meet European standard requirements.

- Urimed® leg bags have a **soft back foil**, avoiding skin irritation for **better comfort**.
- The Urimed® Bag products have a non kinking tube and large diameter for a **better flow of urine**.



Free Flow Lever Tap

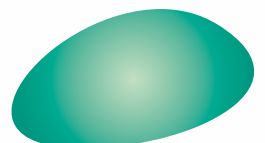


Cross Outlet with stopper

SECURE Drainage

The drainage outlets are designed to be easily used for all levels of hand dexterity.

- Urimed® leg bags have a free flow lever tap for an **easy and secure drainage** with one hand.
- Urimed® night & day bags and sampling port have a **cross outlet with stopper**.



Urimed® leg bags



● Urimed® Bag Plus 500 ml

- Non sterile
- 60 cm length tube, cut to fit

For a connection to

B.Braun MEC*
Urimed® Vision



*Male external catheter

● Urimed® Tribag Plus 800 ml

- Specific 3 chamber pouch
- Non sterile and sterile
- 60 cm length tube



● Urimed® Bag Plus 1,5L

- Non sterile
- 90 cm tube, cut to fit

For a connection to

B. Braun urostomy
pouch:
Almarys® twin + Uro



Urimed® night & day bags



- **Urimed® Bag 2L**

- Non sterile
- 120 cm tube

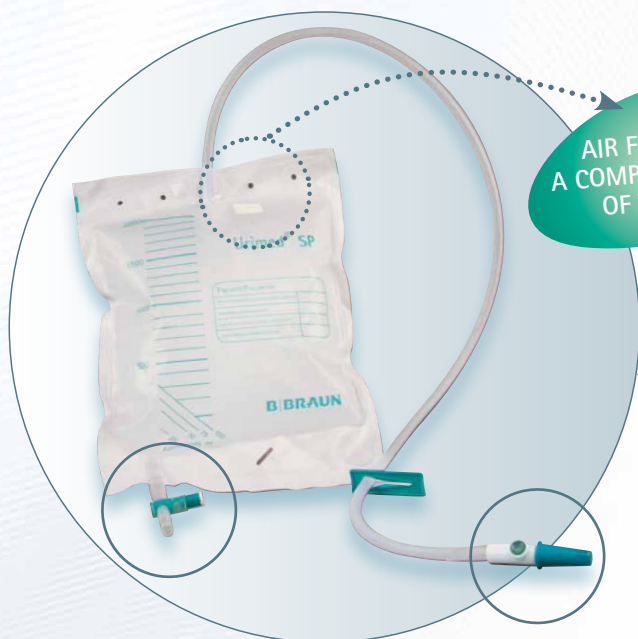


- **Medicare 2L**

- Sterile and non sterile
- 90 cm length tube

COST
EFFECTIVE

Urimed® sampling port



AIR FILTER FOR
A COMPLETE FILLING
OF THE BAG

- **Urimed® SP 2L**

- Sterile
- 100 cm length tube
- Clamp
- Urine sampling with **needle free** syringe
→ Eliminate the risk of needle stick injury

New



Hygienic foldable drain outlet



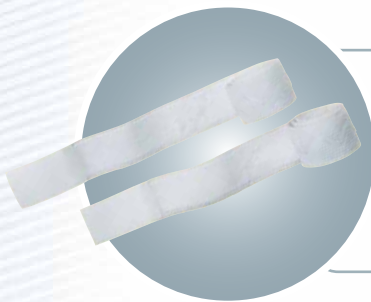
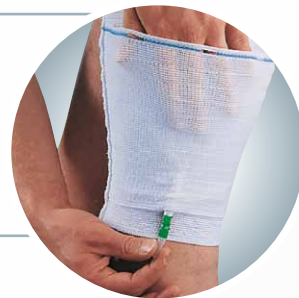
Needle free sample port

Urimed® Accessories

LEG FIXATION

Urimed® Fix

- Can be worn on the thigh or lower leg

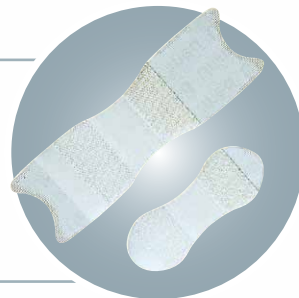


Urimed® Straps

- Adapted for leg bag

Urimed® Klett

- Fixation for tube and catheter



BED FIXATION

Urimed® Handle

- To hang at the bedside or wheelchair



Leg Bags

	Length tube	Tube Ø (mm)	Box	References
Urimed® Bag Plus Non sterile	60 cm cut to fit	9 mm	10	28501*
Urimed® Tribag Plus 800 ml – 3-Chamber Sterile	60 cm connected connector	9 mm	10	28305*
Non sterile	60 cm cut to fit	9 mm	10	28306*
Urimed® Bag Plus 1,5L – Non sterile	90 cm cut to fit	9 mm	10	28150*

Night & Day Bags

	Length tube	Tube Ø (mm)	Box	References
Urimed® Bag 2L Non sterile	120 cm connected connector	9 mm	30	28300*
Medicare® 2L Sterile	90 cm	6,5 mm	10	28115*
Non sterile	90 cm	6,5 mm	10	28114*

Bags with sampling Port

	Length tube	Tube Ø (mm)	Box	References
Urimed® SP 2L	100 cm connected connector	9 mm	10 50	28610* 28650

Accessories

	Size	Units/box	References
Urimed® Fix**	small	2	68520*
	medium	2	68530*
	large	2	68540*
Urimed® Straps		1 pair	68550*
Urimed® Klett	small	10	28260*
	large	10	28261*
Urimed® Handle		1	68548*

* For each country, a specific letter is added at the end of the reference radical. ** Distributed by B. Braun

Urine Bag 4L

Urine drainage bag with needle free sample port after TUR



Urine Bag 4L



Urine Bag 4L w/o pump



The 4L bag is a large capacity bag to be used after surgery, e.g. after Prostate surgery and more specifically Trans Urethral Resection of the Prostate (TURP), where irrigation with a large amount of Saline solution is needed.

Features

- 4 L urine sterile drainage bag with graduation, rounded shape
- 2 hanging systems: rope hanger or universal double-hook for bed fixation
- Needle free silicone sampling port on universal connector eliminating the risk of needle stick injury
- Transparent drip chamber with anti-reflux valve to reduce the risk of retrograde bacteria migration into the drainage tube and to prevent cross-contamination

- Non-drip cross-outlet with stopper to avoid urine splash while bag emptying. The cross-outlet can be stored in a protective cap fixed on the bag to avoid contamination
- Flexible and kinking resistant tube of 100cm length
- Bed sheet clip
- Available in two versions: standard (4801020) and with pump (4801030)
- Used in combination with a three ways prostatic catheters
- Contains PVC

Indication

After prostate surgery and more specifically Trans Urethral Resection of the Prostate (TURP), the most frequent operative technique for prostate problems: the bladder needs to be irrigated with a large amount of Saline solution during 2-3h. The pouches of Saline solution contain normally 3L and for the safety of the patient, the collection bag has to be larger, usually 4L, to avoid the risk of high pressure in the bladder.



URINOCOL®

PEADIATRIC URINE BAGS FOR BOYS AND GIRLS

Looking for adapted solutions

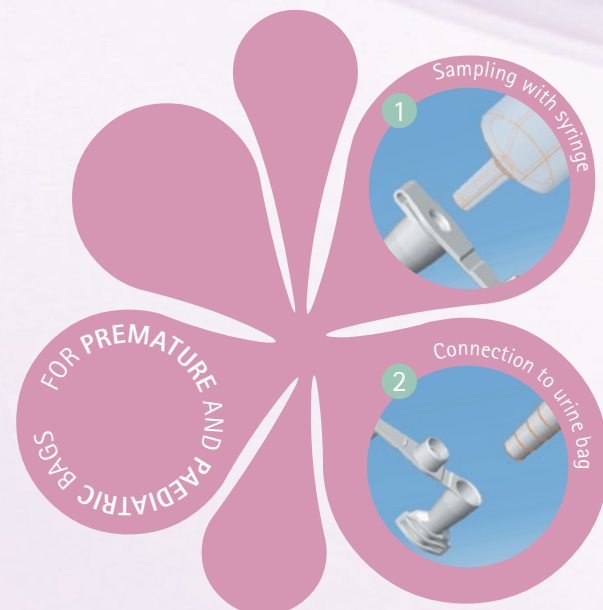
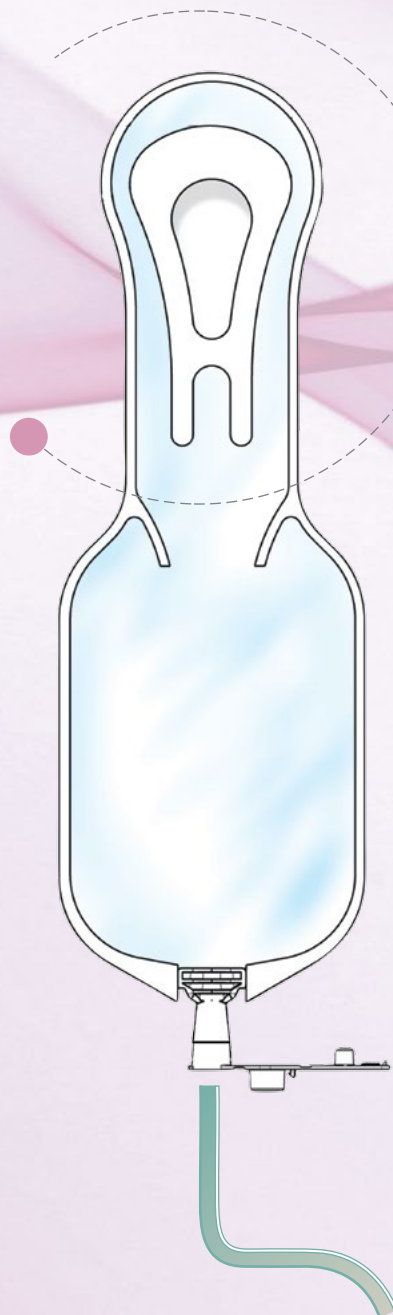
Urinocol® Premature



For baby from
1200 g to 2500 g
Bags for premature
infants

■ 2 sizes: Mini and Standard
depending on baby weight.

« Parachute » shape
to maintain the bag
more effectively
in place.



With extension line:
connection to urine bag
adapted for incubator.

Urinocol® Paediatric



For baby > 2 500 g

- High skin tolerance adhesive: gentle on application and removal.
- Adhesive shape adapted to boy and girl anatomy.
- Transparent: permanent visual control of urine.
- Material: PVC free pouch / Latex free adhesive.



Anatomically
shaped adhesive



Adaptation for girl
and boy anatomy.



NO DRAINAGE

Closed bag

- Urine sampling for biochemical, cytological or bacteriological examination.



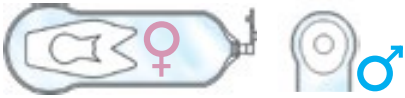

With DRAINAGE

Opened bag

- Collecting bag for diuresis management.

Urinocol® Paediatric Premature

Urinocol Paediatric ordering information

			Reference	Units/ box
	Sterile open paediatric bags	Boy	227546	50
		Girl	227566	50
	Sterile closed paediatric bags	Boy	227550	100
		Girl	227560	100

Urinocol Premature ordering information

			Weight	Reference	Units/ box
	Sterile premature bags	Standard	1200- 2500 g	227571	50
		Mini	1200 g	227570	50
	Sterile premature bags (with extension line*)	Standard	1200- 2500 g	227573	50
		Mini	1200 g	227572	50

*made of PVC; DEHP free



Rectobag®

Closed system for repeated lavage and diagnostics



Rectobag_



Rectobag

Closed system for repeated intestinal lavage and diagnostics

- Conical connector
- Large-bore transfer tube (ø 7.5 mm), length 150 cm with closing clamp
- Lavage bag 2 l with graduation
- Liquid and odor-tight inlet
- Sturdy suspension eyelets

Rectal catheter

Irrigation catheters



Rectal Catheter

- Color-coded cone fitting
- Closed rounded tip, 2 lateral eyes

Uro-Tainer Suby G B. Braun / Uro-Tainer Twin Suby G B. Braun



Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
Issue date: 12/5/2012 Revision date: 3/20/2023 Supersedes: 6/25/2020 Version: 2.1
SDS No: 00056-0275

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product form : Mixture
Product name : Uro-Tainer Suby G B. Braun / Uro-Tainer Twin Suby G B. Braun
UFI : MVHQ-406E-200D-CTSA
Type of product : Medical devices

1.2. Relevant identified uses of the substance or mixture and uses advised against

1.2.1. Relevant identified uses

Use of the substance/mixture : Maintenance solution for urethral catheters

1.2.2. Uses advised against

No additional information available

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Not classified

Adverse physicochemical, human health and environmental effects

To our knowledge, this product does not present any particular risk, provided it is handled in accordance with good occupational hygiene and safety practice.

2.2. Label elements

Labelling according to Regulation (EC) No. 1272/2008 [CLP]

EUH-statements : EUH210 - Safety data sheet available on request.

2.3. Other hazards

Contains no PBT/vPvB substances $\geq 0.1\%$ assessed in accordance with REACH Annex XIII

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

Uro-Tainer Suby G B. Braun / Uro-Tainer Twin Suby G B. Braun

Safety Data Sheet

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SECTION 3: Composition/information on ingredients

3.1. Substances

Not applicable

3.2. Mixtures

Chemical characterization : Aqueous solution

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
Citric acid monohydrate	CAS-No.: 5949-29-1 EC-No.: 201-069-1 REACH-no: 01-2119457026-42	≥ 3 – < 5	Eye Irrit. 2, H319 STOT SE 3, H335

Full text of H- and EUH-statements: see section 16

SECTION 4: First aid measures

4.1. Description of first aid measures

First-aid measures general : Data of item 4 do partly not refer to the use and the regular employing of the product (in this sense consult package leaflet and expert information), but to liberation of major amounts in case of accidents and irregularities. Take off immediately all contaminated clothing.

First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. In the event of symptoms refer for medical treatment.

First-aid measures after skin contact : Get medical advice if skin irritation persists.

First-aid measures after eye contact : Wash immediately with plenty water (during 20 minutes), also under eyelids. Consult a medical specialist if eye irritation persists.

First-aid measures after ingestion : Do not induce vomiting. Drink plenty of water. Call a physician immediately.

4.2. Most important symptoms and effects, both acute and delayed

No additional information available

4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media : Alcohol resistant foam. Water spray. Dry powder. Foam. Carbon dioxide.

Unsuitable extinguishing media : high volume water jet. Do not use a solid water stream as it may scatter and spread fire.

5.2. Special hazards arising from the substance or mixture

Hazardous decomposition products in case of fire : Irritant/corrosive, flammable as well as toxic distillation gases (carbonization gases).

5.3. Advice for firefighters

Firefighting instructions

Protection during firefighting

Other information

Uro-Tainer Suby G B. Braun / Uro-Tainer Twin Suby G B. Braun

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SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Emergency procedures : Ventilate spillage area.

6.1.2. For emergency responders

Protective equipment : Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".

6.2. Environmental precautions

Avoid release to the environment. Do not discharge into the drains/surface waters/groundwater.

6.3. Methods and material for containment and cleaning up

For containment : Dike and contain spill.
Methods for cleaning up : Take up liquid spill into absorbent material.
Other information : Dispose of materials or solid residues at an authorized site.

6.4. Reference to other sections

Refer to protective measures listed in sections 7 and 8. For further information refer to section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling : Ensure good ventilation of the work station. Wear personal protective equipment.
Hygiene measures : Wash contaminated clothing before reuse. Always wash hands after handling the product.
Do not eat, drink or smoke when using this product.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Keep only in original container.
Information on mixed storage : Keep away from food, drink and animal feeding stuffs.

7.3. Specific end use(s)

See Section 1.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

8.1.1 National occupational exposure and biological limit values

No additional information available

8.1.2. Recommended monitoring procedures

Monitoring methods

Monitoring methods	A specific exposure sampling method is not available.
Biological monitoring methods	A specific exposure sampling method is not available

8.1.3. Air contaminants formed

No additional information available

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8.1.4. DNEL and PNEC

Citric acid monohydrate (5949-29-1)	
PNEC (Water)	
PNEC aqua (freshwater)	0.44 mg/l
PNEC aqua (marine water)	0.044 mg/l
PNEC (Sediment)	
PNEC sediment (freshwater)	7.52 mg/kg dwt
PNEC sediment (marine water)	0.752 mg/kg dwt
PNEC (Soil)	
PNEC soil	29.2 mg/kg dwt

8.1.5. Control banding

No additional information available

8.2. Exposure controls

8.2.1. Appropriate engineering controls

Appropriate engineering controls:

Ensure good ventilation of the work station.

8.2.2. Personal protection equipment

Personal protective equipment:

Data of item 8 do partly not refer to the use and the regular employing of the product (in this sense consult package leaflet and expert information), but to liberation of major amounts in case of accidents and irregularities.

8.2.2.1. Eye and face protection

Eye protection:

Eyewash bottle with clean water (EN 15154)

Eye protection			
Type	Field of application	Characteristics	Standard
Protective goggles (EN 166)	Liquid splashes may occur		EN 166

8.2.2.2. Skin protection

Hand protection:

This recommendation refers exclusively to the chemical compatibility and the lab test conforming to EN 374 carried out under lab conditions. Requirements can vary as a function of the use. Therefore it is necessary to adhere additionally to the recommendations given by the manufacturer of protective gloves

Hand protection					
Type	Material	Permeation	Thickness (mm)	Penetration	Standard
Chemically resistant protective gloves	Butyl rubber	6 (> 480 minutes)	0,7		EN ISO 374

8.2.2.3. Respiratory protection

Respiratory protection:

No personal breathing protective equipment is normally required

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Respiratory protection			
Device	Filter type	Condition	Standard
Breathing apparatus with filter	Type A - High-boiling (>65 °C) organic compounds	In the event of insufficient ventilation:	EN 14387

8.2.2.4. Thermal hazards

No additional information available

8.2.3. Environmental exposure controls

Environmental exposure controls:

Avoid release to the environment.

Other information:

Data of item 8 do partly not refer to the use and the regular employing of the product (in this sense consult package leaflet and expert information), but to liberation of major amounts in case of accidents and irregularities.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	: Liquid
Colour	: Colourless.
Appearance	: Liquid.
Odour	: Odourless.
Odour threshold	: Not available
Melting point	: Not available
Freezing point	: Not available
Boiling point	: Not available
Flammability (solid, gas)	: Non flammable.
Explosive properties	: Product is not explosive. May form flammable/explosive vapour-air mixture.
Oxidising properties	: Not oxidising.
Explosive limits	: Not available
Lower explosive limit (LEL)	: Not available
Upper explosive limit (UEL)	: Not available
Flash point	: Not available
Auto-ignition temperature	: Not available
Decomposition temperature	: Not available
pH	: 3.8 – 4.2 at 20 °C
Viscosity, kinematic	: Not available
Solubility	: Water: Miscible
Partition coefficient n-octanol/water (Log Kow)	: Not available
Vapour pressure	: Not available
Vapour pressure at 50°C	: Not available
Density	: ≈ 1 g/cm ³ at 20 °C
Relative density	: Not available
Relative vapour density at 20°C	: Not available
Particle characteristics	: Not applicable

9.2. Other information

9.2.1. Information with regard to physical hazard classes

No additional information available

9.2.2. Other safety characteristics

VOC content	: 0 %
Solvent content	: 0 %
Solvent separation test (%)	: 0

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Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
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SECTION 10: Stability and reactivity

10.1. Reactivity

No decomposition if stored and applied as directed.

10.2. Chemical stability

Stable under normal conditions.

10.3. Possibility of hazardous reactions

No dangerous reactions known.

10.4. Conditions to avoid

To avoid thermal decomposition, do not overheat.

10.5. Incompatible materials

No materials to be especially mentioned.

10.6. Hazardous decomposition products

No hazardous decomposition products known.

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity (oral) : Not classified (Based on available data, the classification criteria are not met)
Acute toxicity (dermal) : Not classified (Based on available data, the classification criteria are not met)
Acute toxicity (inhalation) : Not classified (Based on available data, the classification criteria are not met)

Citric acid monohydrate (5949-29-1)

LD50 oral	5400 mg/kg mouse
LD50 dermal rabbit	> 2000

Skin corrosion/irritation : Not classified (Based on available data, the classification criteria are not met)
pH: 3.8 – 4.2 at 20 °C
Serious eye damage/irritation : Not classified (Based on available data, the classification criteria are not met)
pH: 3.8 – 4.2 at 20 °C
Respiratory or skin sensitisation : Not classified (Based on available data, the classification criteria are not met)
Germ cell mutagenicity : Not classified (Based on available data, the classification criteria are not met)
Carcinogenicity : Not classified (Based on available data, the classification criteria are not met)
Reproductive toxicity : Not classified (Based on available data, the classification criteria are not met)
STOT-single exposure : Not classified (Based on available data, the classification criteria are not met)

Citric acid monohydrate (5949-29-1)

STOT-single exposure	May cause respiratory irritation.
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STOT-repeated exposure : Not classified (Based on available data, the classification criteria are not met)
Aspiration hazard : Not classified (Based on available data, the classification criteria are not met)

11.2. Information on other hazards

11.2.1. Endocrine disrupting properties

Adverse health effects caused by endocrine disrupting properties : The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

Uro-Tainer Suby G B. Braun / Uro-Tainer Twin Suby G B. Braun

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11.2.2. Other information

Potential adverse human health effects and symptoms : High concentration of vapours may induce: headache, nausea, dizziness

SECTION 12: Ecological information

12.1. Toxicity

Ecology - general : The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.

Hazardous to the aquatic environment, short-term (acute) : Not classified (Based on available data, the classification criteria are not met)

Hazardous to the aquatic environment, long-term (chronic) : Not classified (Based on available data, the classification criteria are not met)

Citric acid monohydrate (5949-29-1)	
LC50 fish 1	440 – 706 mg/l
EC50 Daphnia 1	1535 mg/l 48 h, Daphnia magna (Water flea)

12.2. Persistence and degradability

No additional information available

12.3. Bioaccumulative potential

Citric acid monohydrate (5949-29-1)	
Log Pow	≈ -1.72

12.4. Mobility in soil

No additional information available

12.5. Results of PBT and vPvB assessment

No additional information available

12.6. Endocrine disrupting properties

Adverse effects on the environment caused by endocrine disrupting properties : The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %.

12.7. Other adverse effects

Additional information : Ecological injuries are not known or expected under normal use. When low concentrations are discharged correctly into adapted biological sewage treatment plants, interference with the degradation activity of activated sludge is not likely. Do not flush into surface water or sewer system

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Waste treatment methods : Dispose of contents/container in accordance with licensed collector's sorting instructions.

Product/Packaging disposal recommendations : Empty containers should be taken for recycling, recovery or waste in accordance with local regulation.

European List of Waste (LoW) code : 07 06 99 - wastes not otherwise specified

Uro-Tainer Suby G B. Braun / Uro-Tainer Twin Suby G B. Braun

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
SDS No: 00056-0275

SECTION 14: Transport information

In accordance with ADR / IMDG / IATA / ADN / RID

ADR	IMDG	IATA	ADN	RID
14.1. UN number or ID number				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.2. UN proper shipping name				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.3. Transport hazard class(es)				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.4. Packing group				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.5. Environmental hazards				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
No supplementary information available				

14.6. Special precautions for user

Overland transport

Not regulated

Transport by sea

Not regulated

Air transport

Not regulated

Inland waterway transport

Not regulated

Rail transport

Not regulated

14.7. Maritime transport in bulk according to IMO instruments

Not applicable

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

15.1.1. EU-Regulations

REACH Annex XVII (Restriction List)

Contains no substance(s) listed on REACH Annex XVII (Restriction Conditions)

REACH Annex XIV (Authorisation List)

Contains no substance(s) listed on REACH Annex XIV (Authorisation List)

REACH Candidate List (SVHC)

Contains no substance(s) listed on the REACH Candidate List

PIC Regulation (Prior Informed Consent)

Contains no substance(s) listed on the PIC list (Regulation EU 649/2012 concerning the export and import of hazardous chemicals)

Uro-Tainer Suby G B. Braun / Uro-Tainer Twin Suby G B. Braun

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
SDS No: 00056-0275

POP Regulation (Persistent Organic Pollutants)

Contains no substance(s) listed on the POP list (Regulation EU 2019/1021 on persistent organic pollutants)

Ozone Regulation (1005/2009)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 1005/2009 on substances that deplete the ozone layer)

VOC Directive (2004/42)

VOC content : 0 %

Explosives Precursors Regulation (2019/1148)

Contains no substance(s) listed on the Explosives Precursors list (Regulation EU 2019/1148 on the marketing and use of explosives precursors)

Drug Precursors Regulation (273/2004)

Contains no substance(s) listed on the Drug Precursors list (Regulation EC 273/2004 on the manufacture and the placing on market of certain substances used in the illicit manufacture of narcotic drugs and psychotropic substances)

15.1.2. National regulations

No additional information available

15.2. Chemical safety assessment

No chemical safety assessment has been carried out

SECTION 16: Other information

Abbreviations and acronyms:	
ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
BCF	Bioconcentration factor
ATE	Acute Toxicity Estimate
DMEL	Derived Minimal Effect level
DNEL	Derived-No Effect Level
IATA	International Air Transport Association
IMDG	International Maritime Dangerous Goods
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail
DOT	Department of Transport
TDG	Transportation of Dangerous Goods
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals Regulation (EC) No 1907/2006
GHS	Globally Harmonized System of Classification, Labelling and Packaging of Chemicals
IARC	International Agency for Research on Cancer
vPvB	Very Persistent and Very Bioaccumulative
PBT	Persistent Bioaccumulative Toxic
PNEC	Predicted No-Effect Concentration
IBC-Code	International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk
CLP	Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008
MARPOL 73/78	MARPOL 73/78: International Convention for the Prevention of Pollution From Ships
ADG	Transport of Australian Dangerous Goods
BLV	Biological limit value

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Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
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Abbreviations and acronyms:	
BOD	Biochemical oxygen demand (BOD)
COD	Chemical oxygen demand (COD)
EC-No.	European Community number
EC50	Median effective concentration
EN	European Standard
LC50	Median lethal concentration
LD50	Median lethal dose
LOAEL	Lowest Observed Adverse Effect Level
NOAEC	No-Observed Adverse Effect Concentration
NOAEL	No-Observed Adverse Effect Level
NOEC	No-Observed Effect Concentration
OECD	Organisation for Economic Co-operation and Development
OEL	Occupational Exposure Limit
SDS	Safety Data Sheet
STP	Sewage treatment plant
ThOD	Theoretical oxygen demand (ThOD)
TLM	Median Tolerance Limit
VOC	Volatile Organic Compounds
CAS-No.	Chemical Abstract Service number
N.O.S.	Not Otherwise Specified
ED	Endocrine disrupting properties

Other information

: Data of sections 4 to 8, as well as 10 to 12, do partly not refer to the use and the regular employing of the product (in this sense consult information on use and on product), but to liberation of major amounts in case of accidents and irregularities. The information describes exclusively the safety requirements for the product(s) and is based on the present level of our knowledge. The delivery specifications are contained in the corresponding product sheet. This data does not constitute a guarantee for the characteristics of the product(s) as defined by the legal warranty regulations.

Full text of H- and EUH-statements:	
EUH210	Safety data sheet available on request.
Eye Irrit. 2	Serious eye damage/eye irritation, Category 2
H319	Causes serious eye irritation.
H335	May cause respiratory irritation.
STOT SE 3	Specific target organ toxicity – Single exposure, Category 3, Respiratory tract irritation

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should therefore not be construed as guaranteeing any specific property of the product.

Uro-Tainer® Polihexanide (0.02%)

Irrigation solution for urinary catheter maintenance



Uro-Tainer® PHMB (Polihexanide 0.02%)



Urimed Cath and Uro Tainer



- Mechanical rinsing of urinary catheters (i.e. removal of debris)
- Bacterial decolonisation
- Safe and well tolerated
- Easy to use and quick to administer

Uro-Tainer® NaCl 0,9%

Irrigation solution for urinary catheter maintenance



Urimed Cath and Uro Tainer



Uro-Tainer® NaCl 0,9% 100ML

- Mechanical rinsing of urinary catheters (i.e. removal of debris);
- Easy to use and quick to administer

Uro-Tainer® Solutio R

Irrigation solution for urinary catheter maintenance



Uro-Tainer® Solutio R 100ML



Uro-Tainer® Solutio R 50ML



- Mechanical rinsing of urinary catheters (i.e. removal of debris)
- Easy to use and quick to administer
- Dissolution of persistent encrustation, treatment of encrusted catheter to reduce trauma during removal of catheter

Uro-Tainer M® NaCl

Irrigation solution for drug administration



Uro-Tainer M® NaCl 50ML



Uro-Tainer M® NaCl 100ML

Uro-Tainer® M has a drug additive port and can be used to administer prescribed drugs. Dosage as prescribed.

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
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