



INSTRUCTIONS FOR USE

HYGIENE PULP™ - DISPOSABLE LID

REF & Description

REF	Description
08120	Disposable Lid for Bedpan Liner, WardPak™
08121	Disposable Lid for Midi Slipper Pan Liner, WardPak™
08122	Disposable Lid for Maxi Slipper Pan Liner, WardPak™
08130	Disposable Lid for 1L General Purpose Bowl, WardPak™
08131	Disposable Lid for 2L General Purpose Bowl, WardPak™
08132	Disposable Lid for 3L General Purpose Bowl, WardPak™
08134	Disposable Lid for 1L Jug, WardPak™
08135	Disposable Lid for Sampling Cup, 200ml, WardPak™

Product Description

Disposable lid made of cardboard material for human waste collection Hygiene Pulp™ products. Packed in WardPak™ for easy dispensing. Non-sterile.

Intended use

Disposable lid is used as a cover for disposable pan liners, general purpose bowl, jug and sampling cup to prevent accidental spills. Maceratable. Single use.

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Do not use for holding fat, oil, alcohol, etc.

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to acceptable clinical practice.

- Place the Disposable Lid onto its respective Hygiene Pulp™ product (Table 1) which contains human waste.
- Make sure the Disposable Lid is always covering during transportation.
- Dispose the whole product with Disposable Lid into the macerator, if available, which disintegrate the product and safely discharging it into the sewage system. Alternatively, dispose it into clinical waste bag for onward incineration.

Table 1: Compatibility of Disposable Lid with respective Hygiene Pulp™ products.

Disposable Lid	Hygiene Pulp™ products
REF 08120	REF 08000, 08009, 08602
REF 08121	REF 08001, 08603
REF 08122	REF 08002
REF 08130	REF 08031
REF 08131	REF 08033
REF 08132	REF 08032
REF 08134	REF 08034
REF 08135	REF 08035

Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59° - 77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



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INSTRUCTIONS FOR USE

HYGIENE PULP™ - DISPOSABLE PAN LINER

REF & Description

REF	Description
08000	Disposable Bedpan Liner, 2L, Large
08001	Disposable Slipper (Fracture) Pan Liner, 1.7L, Medium (Midi)
08002	Disposable Slipper (Fracture) Pan Liner, 2L, Large (Maxi)
08009	Disposable Bedpan Liner, 2L, Large
08602	Disposable Bedpan Liner, 2L, Large BASIC
08603	Disposable Slipper (Fracture) Pan Liner, 1.7L, Medium (Midi) BASIC

Product Description

Disposable Bedpan/ Slipper (Fracture) Pan Liner made of 100% recycled pulp, with water resistant properties.

Intended use

The Pan Liners are intended for use in conjunction with standard plastic support for holding human waste or other body fluids of the patients, especially immobile patients. Single-use, with a minimum of 4 hours water resistance.

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- Do not use pan liners in isolation without pan supports.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Graduated marking on product are approximate volume only.
- Do not use beyond the recommended 4 hours duration.
- Do not use on liquid that is highly acidic (pH1 to pH3).
- Do not use for holding fat, oil, alcohol, etc.

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to acceptable clinical practice.

1. Remove the Pan Liner from the WardPak™ (inner bag).
2. Place the Pan Liner on top of the relevant reusable pan support (i.e. REF08110, REF08111, REF08112) or disposable pulp support (i.e. REF09093, REF09094). (Table 1)
3. Slip the set of two items under the patient.
4. Hold the product while gently rolling the patient back into the supine position onto the pan.
5. Once the patient has urinated or have bowel movement, gently roll the patient onto her/his side again and remove the set of two items from patient.
6. Put a lid (Table 1) to cover the Pan Liner contaminated with human waste, blood or other body fluids and carry them to the macerator or incinerate it.
7. Remove Pan Liner from the support and dispose Pan Liner and its content (human waste) into the macerator, if available, which disintegrate the product and safely discharging it into the sewage system. Alternatively dispose Pan Liner (including disposable lid) into clinical waste bag for onward incineration.
8. Clean and disinfect the reusable pan support for the subsequent use.

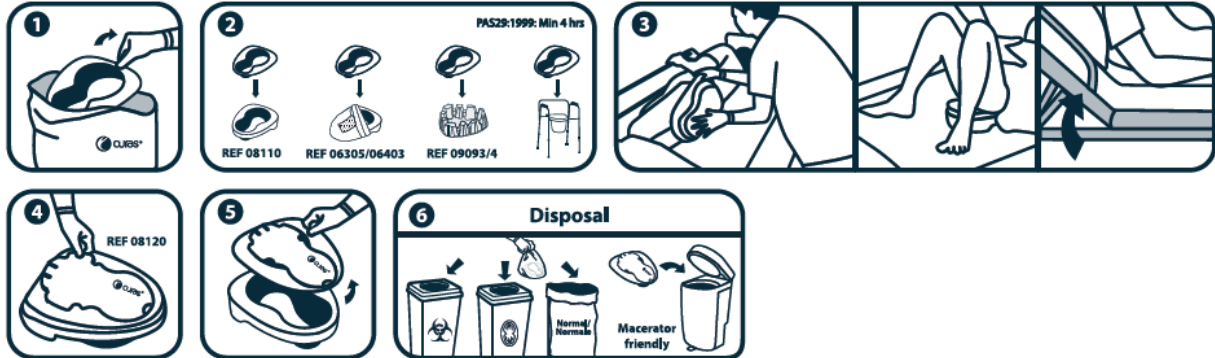
Table 1: Compatibility of Disposable Pan Liner with pan support and lid.

Disposable Pan Liner	Reusable Pan Support			Disposable Support		Disposable Lid
	REF08110	REF08111	REF08112	REF09093	REF09094	
REF08000	✓	✗	✗	✓	✓	REF08120
REF08001	✗	✓	✗	✗	✗	REF08121
REF08002	✗	✗	✓	✗	✗	REF08122
REF08009	✓	✗	✗	✓	✓	REF08120
Maceratable	No			Yes		Yes

Slipper Pan Liner



Bedpan Liner



Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°- 77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



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INSTRUCTIONS FOR USE

HYGIENE PULP™ - GENERAL PURPOSE BOWL

REF & Description

REF	Description	Capacity
08031	Disposable 1L General Purpose Bowl	1L
08032	Disposable 3L General Purpose Bowl	3L
08033	Disposable 2L General Purpose Bowl	2L

Product Description

The Disposable General Purpose Bowl are made of pulp material with water resistance properties. The Bowl comes with different capacity and with graduation marking to indicate the approximate volume of content.

Intended use

The Disposable General Purpose Bowl is built with depth to hold liquids. The smaller 1L Bowl is a vomit bowl but can also be used for holding waste arises from minor medical procedure. 2L and 3L Bowls are suitable for use as commode chair liner, but also for various other purposes involving high liquid content. Single-use, with a minimum of 4 hours water resistance.

The products are capable of retaining water and other human waste for a minimum period of 4 hours in accordance to PAS29:1999 fluid resistance test. The products have proven its capability to withstand following liquids for a maximum of 4 hours:

- Water up to 80°C
- Urine
- Sodium chloride 0.9%
- Chlorohexidine gluconate 0.05%
- Dilute Hydrochloric acid 0.1%
- Acetic acid 5%
- Hydrogen Peroxide 0.5%

The products have proven its capability to withstand following liquids, but only up to 3 hours:

- Sodium Hypochlorite 10%
- Acid (pH2-3)

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- Products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Graduated marking on product are approximate volume only.
- Do not use product beyond the recommended period of 4 hours.
- Do not use on liquid that is highly acidic (pH1 to pH 3)
- Do not use for holding fat, oil, alcohol, etc.

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

A. As Vomit Bowl

1. Remove the disposable general purpose bowl from the packaging.
2. Place the bowl under the chin.
3. Use as required for vomitus.
4. Cover the Bowl with a lid (REF08130, REF08131, REF08132), if available. The contaminated Bowl should be dispose immediately after used.

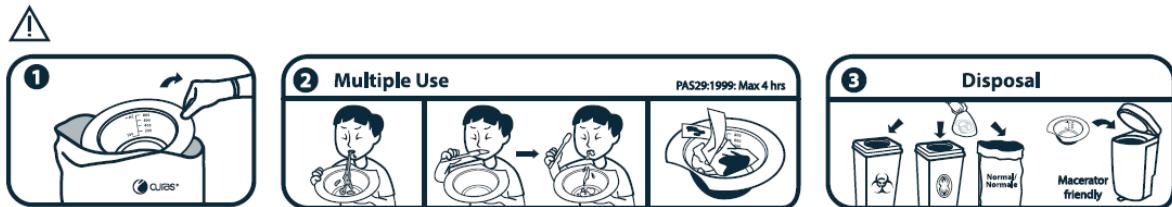
B. As Commode Chair Bowl (REF08032, REF08033 only)

1. Remove the Disposable General Purpose Bowl from the packaging.
2. Place the Bowl on the commode chair.
3. Carefully remove the Bowl once the toileting is done. Cover the Bowl with a lid (REF08131, REF08132), if available. The contaminated Bowl should be dispose immediately after used.

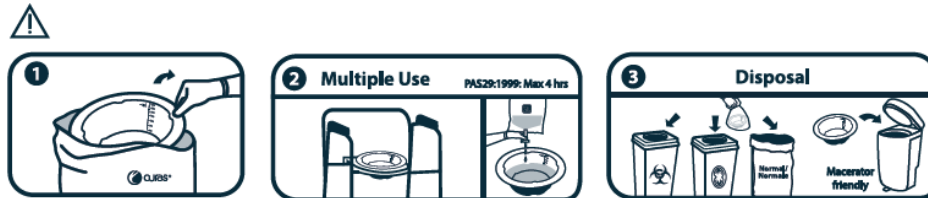
C. As Bowl for Urine Bag Drainage (REF08032, REF08033 only)

1. Remove the Disposable General Purpose Bowl from the packaging.
2. Place the Bowl under the urine bag.
3. Drain the content inside urine bag into the Bowl.
4. Carefully remove the Bowl once the drainage is done. Cover the Bowl with a lid (REF08131, REF08132), if available. The contaminated Bowl should be dispose immediately after used.

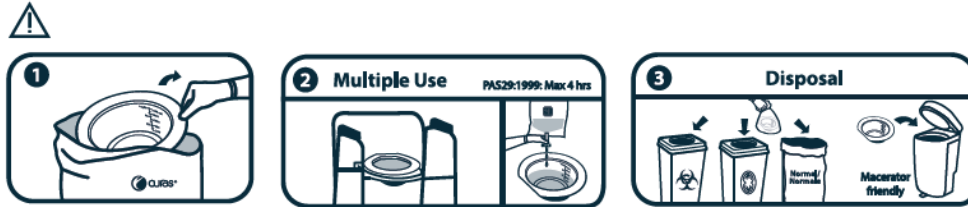
REF 08031



REF 08032



REF 08033



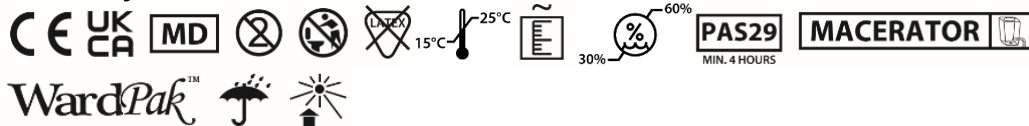
Recommended Storage Condition

- Store at room temperature and avoid exposure to extreme temperatures.
- Keep at cool dry place, away from moisture, heat and sources of ignition.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



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INSTRUCTIONS FOR USE

HYGIENE PULP™ - DISPOSABLE URINE BOTTLE

REF & Description

REF	Description	SAP by Curas™	Lid & Stick	Lid only
08050	Disposable Urine Bottle, Round, 1L	-	✓	-
08051	Disposable Urine Bottle, Square, 850ml	-	-	-
08055	Disposable Urine Bottle, Square, 850ml	-	-	-
08056	Disposable Urine Bottle, Round, 1L	✓	✓	-
08057	Disposable Urine Bottle, Round, 1L	-	✓	-
08058	Disposable Urine Bottle, Round, 1L	✓	-	✓
08059	Disposable Urine Bottle, 1.5L, X-Large	-	-	✓
08060	Disposable Urine Bottle, 1.5L, X-Large	✓	-	✓

Product Description

Disposable Urine Bottle made of hygienic pulp material with water resistance properties.

Intended use

Disposable Urine Bottle is intended for used by immobile male patients for the collection of urine. It can also be used for draining of urine bags. **SAP by Curas™** (Fluid Absorber) is included on selected REF (REF08056, REF08058, REF08060) to prevents accidental spills, control odour and improve waste handling. Single-use, with a minimum of 4 hours water resistance.

Shelf Life

- 8 years from date of manufacture (Disposable Urine Bottle)
- 5 years from date of manufacture (SAP by Curas™)

Caution

- Do not use products if there are signs of tear.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Do not use beyond the recommended 4 hours duration.
- Do not use on liquid that is highly acidic (pH1 to pH 3).
- Do not use for holding fat, oil, alcohol, etc.

Safety Warning (REF08056, REF08058, REF08060)

- Do not eat and keep away from children.
- In case of irritation or accidental ingestion, consult physician and show product packaging.

SAP by Curas™ | Fluid Absorbent

Flüssigkeits-Absorber • Superabsorbente para fluidos • Absorbeur de liquide •
Polvere super assorbente

- ⚠ In case of irritation or accidental ingestion, consult physician and show product packaging.
 ⚠ Im Falle einer unbeabsichtigten Einnahme oder einer auftretenden Reizung, kontaktieren Sie Ihren Arzt und zeigen Sie ihm die Produktverpackung.
 ⚠ En caso de vertido o ingestión accidental, consulte con su médico y muéstrele el envase del producto.
 ⚠ En cas d'irritation ou d'ingestion accidentelle, consulter un médecin en lui montrant l'emballage du produit.
 ⚠ In caso di ingerimento accidentale o di irritazioni, consultare un medico e mostrare l'etichetta di confezionamento.





PF-739/01/030821/02

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

1. Remove the Disposable Urine Bottle from the packaging.
2. Place the Urine Bottle between the legs, put the penis in the opening of the urinal.
3. Once the urinating is done, carefully remove the Urine Bottle.
4. Hold the Urine Bottle vertically and measure the urinated volume by using a disposable graduated stick (REF08190), if required. Alternatively, use weighing scale (REF05900, REF05901) to measure the volume
5. Close the urinal with a lid (REF08150) to prevent spillage, if available.
6. Dispose the graduated stick, Urine Bottle, lid and its contents with/without SAP into a macerator or clinical waste bag for onward incineration.

Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°-77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



SAP by Curas™ Symbols



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INSTRUCTIONS FOR USE

HYGIENE PULP™ - GENERAL PURPOSE BOWL AND WASH BASIN

REF & Description

REF	Description	Water Resistance	Soap Resistance
08030	Disposable 4L Wash Basin	✓	✓
08073	Disposable 1L General Purpose Bowl	✓	✗

Product Description

The Disposable General Purpose Bowl and Wash Basin are made of pulp material with water resistance properties. Besides, Wash Basin is soap-resistant. The bowl capacity is 1L with graduation marking to indicate the approximate volume of content and can be used with Disposable Lid (REF 08130) to avoid any leakage; the wash basin capacity is 4L and is packed in WardPak™ (inner bag) for easy and hygienic dispensing at the ward level. They are suitable for disposal in a macerator.

Intended use

The Disposable General Purpose Bowl and Wash Basin are used for holding liquid contents, vomitus and various other purposes. Moreover, the highlighted function of Disposable Wash Basin is it can be used for bed bathing and carrying detergent-based contents. Single use only.

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- Products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Do not use beyond the recommended 4 hours duration.
- Do not use on liquid that is highly acidic (pH1 to pH3).
- Do not use for holding fat, oil, alcohol, etc.

Instruction for Use

A. As wash basin (low risk patient)

1. Wear gloves.
2. Fill up with warm water. Use an intended with soap, lotion for bed bathing.
3. Dispose water into the drain/toilet bowl.
4. Dispose wipes and any other disposable items into the bowl.
5. Dispose the wash basin into waste bin or according to clinical waste protocol.
6. Remove gloves and perform hand hygiene practice.

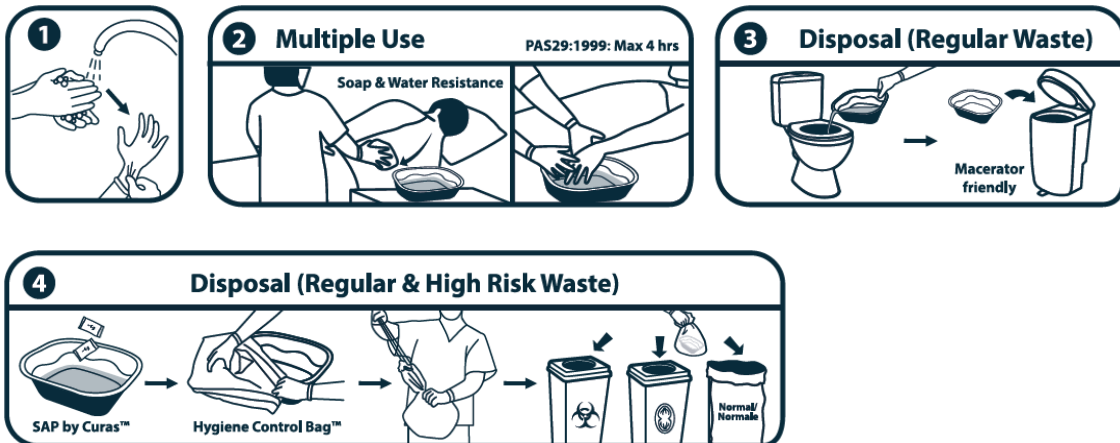
B. As wash basin (high risk patient)

1. Follow steps A1 to A4.
2. Use a Hygiene Control Bag™ to wrap the wash basin, from the bottom, so that all contaminated water are now inside the bag.
3. Place SAP by Curas™ to crystallize the contaminated water.
4. Pull the drawstring and tie knot to secure the bag.
5. Dispose bag into waste bin or according to clinical waste protocol.
6. Remove gloves and perform hand hygiene practice.

C. As human waste collection bowl/basin

1. Use as required for vomitus.
2. Place SAP by Curas™ to crystallize the human waste.
3. Follow steps B1 onwards.

For REF 08030





PF-739/01/030821/02

Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°- 77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



*Only applicable to REF 08030



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e|FU/NU/08030_73/10522/00



INSTRUCTIONS FOR USE

HYGIENE PULP™ - JUG

REF & Description

REF	Description
08034	Disposable Jug, 1L

Product Description

The Disposable Jug is made of pulp material with water resistance properties. It has 1L capacity and graduation marking to indicate the approximate volume of content. It is designed for the convenience of handling liquid and comes with spout for ease of pouring liquid into bottle.

Intended use

Disposable Jug are intended for collection of liquid. It is also suitable for collection of urine from urine drainage bag for disposal and also for other purposes. Single-use, with a minimum of 4 hours water resistance.

The Disposable Jug is capable of retaining water and other human waste for a minimum period of 4 hours in accordance to PAS29:1999 fluid resistance test. The products have proven its capability to withstand following liquids for a maximum of 4 hours:

- Water up to 80°C
- Urine
- Sodium chloride 0.9%
- Chlorohexidine gluconate 0.05%
- Dilute Hydrochloric acid 0.1%
- Acetic acid 5%
- Hydrogen Peroxide 0.5%

The products have proven its capability to withstand following liquids, but only up to 3 hours:

- Sodium Hypochlorite 10%
- Acid (pH2-3)

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- Products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Graduated marking on product are approximate volume only.
- Do not use product beyond the recommended period of 4 hours.
- Do not use on liquid that is highly acidic (pH1 to pH 3)
- Do not use for holding fat, oil, alcohol, etc.



PF-739/01/030821/02

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

A. As Jug for Urine Bag Drainage

1. Remove the Disposable Jug from the packaging.
2. Place the Jug under the urine bag.
3. Drain the content inside urine bag into the Jug.
4. Cover the Jug with a lid (REF08134), if available. The contaminated Jug should be dispose immediately after used.

B. As Specimen Collection Jug

1. Remove the Disposable Jug from the packaging.
2. Urinating directly into the Jug.
3. Transfer the urine collected into the specimen bottle.
4. Cover the Jug with a lid (REF08134), if available. The contaminated Jug should be dispose immediately after used.

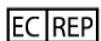
Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59° - 77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



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e|FU/NU/08034/310522/00



INSTRUCTIONS FOR USE

HYGIENE PULP™ - SAMPLING CUP

REF & Description

REF	Description
08035	Disposable Sampling Cup w/Lid, 200ml

Product Description

The Disposable Sampling Cup is made of pulp material with water resistance properties. It has 200ml capacity and graduation marking to indicate the approximate volume of content. It is designed for the convenience of handling and come with spout for ease of pouring liquid into bottle.

Intended use

Disposable Sampling Cup is intended to use for collecting and measuring urine and various types of liquids. Sampling Cup allows collection of urine directly from patient before pouring into specimen bottle. Single-use, with a minimum of 4 hours water resistance.

The Disposable Sampling Cup is capable of retaining water and other human waste for a minimum period of 4 hours in accordance to PAS29:1999 fluid resistance test. The products have proven its capability to withstand following liquids for a maximum of 4 hours:

- Water up to 80°C
- Urine
- Sodium chloride 0.9%
- Chlorohexidine gluconate 0.05%
- Dilute Hydrochloric acid 0.1%
- Acetic acid 5%
- Hydrogen Peroxide 0.5%

The products have proven its capability to withstand following liquids, but only up to 3 hours:

- Sodium Hypochlorite 10%
- Acid (pH2-3)

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- Products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Graduated marking on product are approximate volume only.
- Do not use product beyond the recommended period of 4 hours.
- Do not use on liquid that is highly acidic (pH1 to pH3)
- Do not use for holding fat, oil, alcohol, etc.



PF-739/01/030821/02

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

1. Remove the Disposable Sampling Cup from the packaging.
2. Urinating directly into the Sampling Cup.
3. Transfer the urine collected into the specimen bottle.
4. Cover the Jug with a lid (REF08135), if available. The contaminated Sampling Cup should be dispose immediately after used.

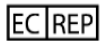
Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59° - 77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



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e|FU/NU/08035/310522/00



INSTRUCTIONS FOR USE

DISPOSABLE EAR IRRIGATION CUP

REF & Description

REF	Description
08036	Disposable Ear Irrigation Cup (Noots Tank), 300ml

Product Description

Disposable Ear Irrigation Cup (noots tank), also known as ear flush cup, is a 300ml capacity cup made of pulp material with water resistance properties.

Intended use

The Disposable Cup is for collection of fluids and waste during ear cleansing procedure. Single-use, with a minimum of 4 hours water resistance.

The products are capable of retaining water and other human waste for a minimum period of 4 hours in accordance to PAS29:1999 fluid resistance test. The products have proven its capability to withstand following liquids for a maximum of 4 hours:

- Water up to 80°C
- Urine
- Sodium chloride 0.9%
- Chlorohexidine gluconate 0.05%
- Dilute Hydrochloric acid 0.1%
- Acetic acid 5%
- Hydrogen Peroxide 0.5%

The products have proven its capability to withstand following liquids, but only up to 3 hours:

- Sodium Hypochlorite 10%
- Acid (pH2-3)

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Graduated marking on product are approximate volume only.
- Do not use beyond the recommended 4 hours duration.
- Do not use on liquid that is highly acidic (pH1 to pH 3).
- Do not use for holding fat, oil, alcohol, etc.

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

1. Remove the Ear Irrigation Cup from the inner bag.
2. Instruct the patient to hold the cup under their ear to capture the solution.
3. Clean the ear as necessary using normal saline or irrigation solution.
4. The contaminated Ear Irrigation Cup should be disposed immediately after use.



Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°- 77°F).
- Do not expose the product to sunlight, UV light, as it will change the properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



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**INSTRUCTIONS FOR USE****HYGIENE PULP™ - DISPOSABLE MID-STREAM URINE SAMPLER****REF & Description**

REF	Description
08040	Disposable Mid-Stream Urine Sampler, 1L

Product description

Disposable Mid-Stream Urine Sampler made from pulp material with water resistance capacity. Non-sterile, the product is also known as Commode Specimen Collector.

Intended use

Disposable Mid-Stream Urine Sampler is used for collecting fresh urine sample (specimen) for the purpose of analysis. Single-use, with a minimum of 4 hours water resistance.

The products are capable of retaining water and other human waste for a minimum period of 4 hours in accordance to PAS29:1999 fluid resistance test. The products have proven its capability to withstand following liquids for a maximum of 4 hours:

- Water up to 80°C
- Urine
- Sodium chloride 0.9%
- Chlorohexidine gluconate 0.05%
- Dilute Hydrochloric acid 0.1%
- Acetic acid 5%
- Hydrogen Peroxide 0.5%

The products have proven its capability to withstand following liquids, but only up to 3 hours:

- Sodium Hypochlorite 10%
- Acid (pH2-3)

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Graduated marking on product are approximate volume only.
- Do not use beyond the recommended 4 hours duration.
- Do not use on liquid that is highly acidic (pH1 to pH 3).
- Do not use for holding fat, oil, alcohol, etc..
- Do not use for holding concentrated alcohol (e.g. 30% and above), Chlorohexidine 0.05%, Chlorohexidine gluconate (4% and above) and Isopropyl alcohol 4%.

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

1. Remove the Disposable Mid-Stream Urine Sampler from the dispensing box.
2. Place it into the toilet bowl or commode chair to collect urine sample.
3. Patient will sit on the toilet bowl or commode chair to pee.
4. Remove the Urine Sampler.
5. Pour the collected urine sample into specimen cup for further analysis.
6. The contaminated Urine Sampler should be disposed immediately after used.



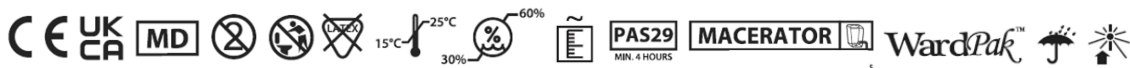
Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59° - 77°F).
- Do not expose the product to sunlight, UV light, as it will change the properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbol



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PF-739/01/030821/02

**INSTRUCTIONS FOR USE****HYGIENE PULP™ - DISPOSABLE FEMALE URINE BOTTLE****REF & Description**

REF	Description	SAP Fluid Absorber Pad
08052	Disposable Female Urine Bottle, 500ml	x
08054	Disposable Female Urine Bottle, 500ml	✓

Product Description

Disposable Female Urine Bottle is made of pulp material with water resistance properties. It has a capacity of 500ml, packed in WardPak™ for easy dispensing.

Intended Use

Disposable urine bottle is used by immobile female patients for the collection of urine. SAP Fluid Absorber Pad (available in REF08054) prevents accidental spills, control odour and improve waste handling. Single-use, with a minimum of 4 hours water resistance.

Shelf Life

- 8 years from date of manufacture (Disposable Female Urine Bottle)
- 5 years from date of manufacture (SAP Fluid Absorber Pad)

Caution

- Do not use products if there are signs of tear.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Do not use beyond the recommended 4 hours duration.
- Do not use on liquid that is highly acidic (pH1 to pH 3).
- Do not use for holding fat, oil, alcohol, etc.

Safety Warning

- Do not eat and keep away from children.
- In case of irritation or accidental ingestion, consult physician and show product packaging.

SAP by Curas™ I Fluid Absorbent

Flüssigkeits-Absorber • Superabsorbente para fluidos • Absorbeur de liquide •
Polvere super assorbente

⚠ (a) In case of irritation or accidental ingestion, consult physician and show product packaging.
(b) Im Falle einer unbeabsichtigten Einnahme oder einer auftretenden Reizung, kontaktieren Sie Ihren Arzt und zeigen Sie ihm die Produktverpackung.
(c) En caso de vertido o ingestión accidental, consulte con su médico y muéstrele el envase del producto.
(d) En cas d'irritation ou d'ingestion accidentelle, consulter un médecin en lui montrant l'emballage du produit.
(e) In caso di ingerimento accidentale o di irritazioni, consultare un medico e mostrare l'etichetta di confezionamento.

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Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

1. Remove the Female Urine Bottle from the dispensing box.
2. Place the Urine Bottle between legs so that the mouth of urinal is right under the urethra.
3. Dispose the contaminated Urine Bottle immediately after use.

Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59° - 77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

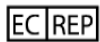
Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



SAP by Curas™ Symbols



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INSTRUCTIONS FOR USE

DISPOSABLE BEDPAN SUPPORT

REF & Description

REF	Description	Supporting Weight
09093	Disposable Bedpan Support	75 to 125kg (Medium Duty usage)
09094	Disposable Bedpan Support, Bariatric, Disposable Pulp, CleanPak™	150 to 300kg (Extra Heavy Duty usage)

Product Description

Disposable Bedpan Supports made of 100% recycled newspaper pulp material, which are highly compatible with REF08000 and REF08009. REF 09094 is packed in CleanPak™ for easy dispensing.

Intended Use

Directly used with disposable bedpan liner for bedside toileting. Single-patient use.

Shelf Life

8 years from the date of manufacture

Caution

- Do not use products if there are signs of tear.
- The products are intended for single-patient use only.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to acceptable clinical practice.

- Wash hands using soap and water, dry thoroughly and put on clean gloves before using the emptying bag.
- Remove the product from the CleanPak™ packaging.
- Place a bedpan liner (Table 1) on top of the Disposable Pan Support.
- Roll the patient onto her/his side.
- Place the set of two items around the patient's buttocks tightly.
- Hold the product while gently rolling the patient back into the supine position onto the pan.
- After toileting, gently roll the patient onto her/his side again and remove the set of two items from patient.
- Put a disposable lid (REF08120) to cover the bedpan liner contaminated with human waste, blood or other body fluids.
- Remove pan liner from the Disposable Pan Support and dispose pan liner and its content (human waste) into the macerator, if available, which disintegrate the product and safely discharging it into the sewage system. Alternatively dispose pan liner (including disposable lid) into clinical waste bag for onward incineration.

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10. Repeat using of Disposable Pan Support on the same patient is encouraged.
11. Dispose the product according to the proposed disposal method when it is contaminated or spoiled.

Table 1: Compatibility of Disposable Pan Support with disposable pan liner.

Disposable Pan Support	Disapoable Pan Liner			
	REF08000	REF08001	REF08002	REF08009
REF09093	✓	✗	✗	✓
REF09094	✓	✗	✗	✓
Maceratable	Yes			

Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°-77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If regular waste, separate the content that cannot go into the macerator and dispose of used tray into a macerator, if available, which will disintegrate the tray and safely discharging it into the sewage system. Note that 2nd cycle may be required to flush of the remaining fibre in the drum.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbols



EXTRA HEAVY DUTY

*Only applicable to REF 09094

EC REP

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INSTRUCTIONS FOR USE

HYGIENE PULP™- DISPOSABLE BOWL AND BASIN WITH HYGIENE CONTROL BAG

REF & Description

REF	Description
08026	Disposable 2L Bowl w/Hygiene Control Bag™
08027	Disposable 3L Bowl w/Hygiene Control Bag™
08028	Disposable 4L Wash Basin w/Hygiene Control Bag™

Product Description

Disposable 2L, 3L and 4L Bowl and Wash Basin is made from 100% recycled newspapers. Each bowl is co-packed with a clean Hygiene Control Bag™ so that it is water and soap resistant.

Intended Use

Disposable Bowl and Wash Basin with Hygiene Control Bag™ are used as general wash bowl for bed bathing (bedside washing), carrying liquid content, human waste, etc. Hygiene Control Bag™ helps to shield the bowl and allow the bowl to be soap and water resistant.

The bag is capable of retaining water and other human waste for a minimum period of 4 hours in accordance to PAS29:1999 fluid resistance test. It can withstand all common liquids and chemical used in the hospital.

Shelf Life

- 8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Do not use the pulp basin or bowl in isolation without the Hygiene Control Bag.

Instruction for Use

A. As wash bowl/ basin (low risk patient)

1. Wear gloves.
2. Fill up with warm water. Use as intended with soap, lotion for bed bathing.
3. Dispose the waste water into the drain/ toilet bowl.
4. Dispose wipes and any other disposable items into the bowl.
5. Turn the Hygiene Control Bag™ around, from the bottom, so that all contaminated items are now inside the bag.
6. Pull the drawstring and tie knot to secure the bag.
7. Dispose bag into waste bin or according to clinical waste protocol.
8. Remove gloves and perform hand hygiene practice.

B. As wash bowl/ basin (high risk patient)

9. Follow steps A1 to A2 onwards.
10. Place SAP by Curas™ to crystallized the contaminated water.
11. Follow steps A4 to A8.

C. As human waste collection bowl



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12. Use as required for vomitus or on commode chair.
13. Place SAP by Curas™ to crystallized the human waste.
14. Follow steps A5 to A8.

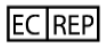
Recommended Product Storage

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°-77°F).
- Do not expose the product to sunlight, UV light, as it will change properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product Symbol



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INSTRUCTIONS FOR USE

HYGIENE PULP™- DISPOSABLE ROUND URINE BOTTLE

REF & Description

REF	Description
08600	Disposable Round Urine Bottle, 1L, Dispensing Carton BASIC

Product description

Disposable Round Urine Bottle made from 100% recycled pulp material with water resistance properties. It can hold up to 1L with a large opening. It is biodegradable.

Intended use

Disposable Urine Bottle is used by immobile male patients for the collection of urine and draining from urine bags. Single-use, with a minimum of 4 hours water resistance

Shelf Life

8 years from date of manufacture

Caution

- Do not use products if there are signs of tear.
- The products are intended for single use only. Do not reuse.
- Keep products away from direct sunlight and ultraviolet light to avoid discolouration.
- Keep products at dry place with humidity level between 30-60% RH. Avoid contact with rain, water and liquid.
- Do not use beyond the recommended 4 hours duration.
- Do not use on liquid that is highly acidic (pH1 to pH 3).
- Do not use for holding fat, oil, alcohol, etc.

Instruction for Use

The use and disposal of Hygiene Pulp™ should be in accordance to current acceptable clinical practice.

- Take the urine bottle from the dispensing carton.
- Place the Urine Bottle between the legs, put the penis in the opening at the top of the urinal.
- Carefully remove the Urine Bottle once the urinating is done.
- Dispose the product and its contents into clinical waste bag for onward incineration. Alternatively, dispose the product into a macerator, which will disintegrate the product and safely discharging it into the sewage system.



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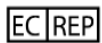
Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°- 77°F).
- Do not expose the product to sunlight, UV light, as it will change the properties of the product.
- Keep away from moist and store at dry place with humidity level between 30-60% RH.

Recommended Disposal Method

- If it is regular waste, dispose of the product into a medical pulp macerator, if available. Otherwise, dispose of the product in accordance with the local waste protocol.
- If the product or content is highly contaminated or contagious, treat it as a clinical waste and dispose it in accordance with clinical waste protocol, i.e. incinerate.

Product symbol



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