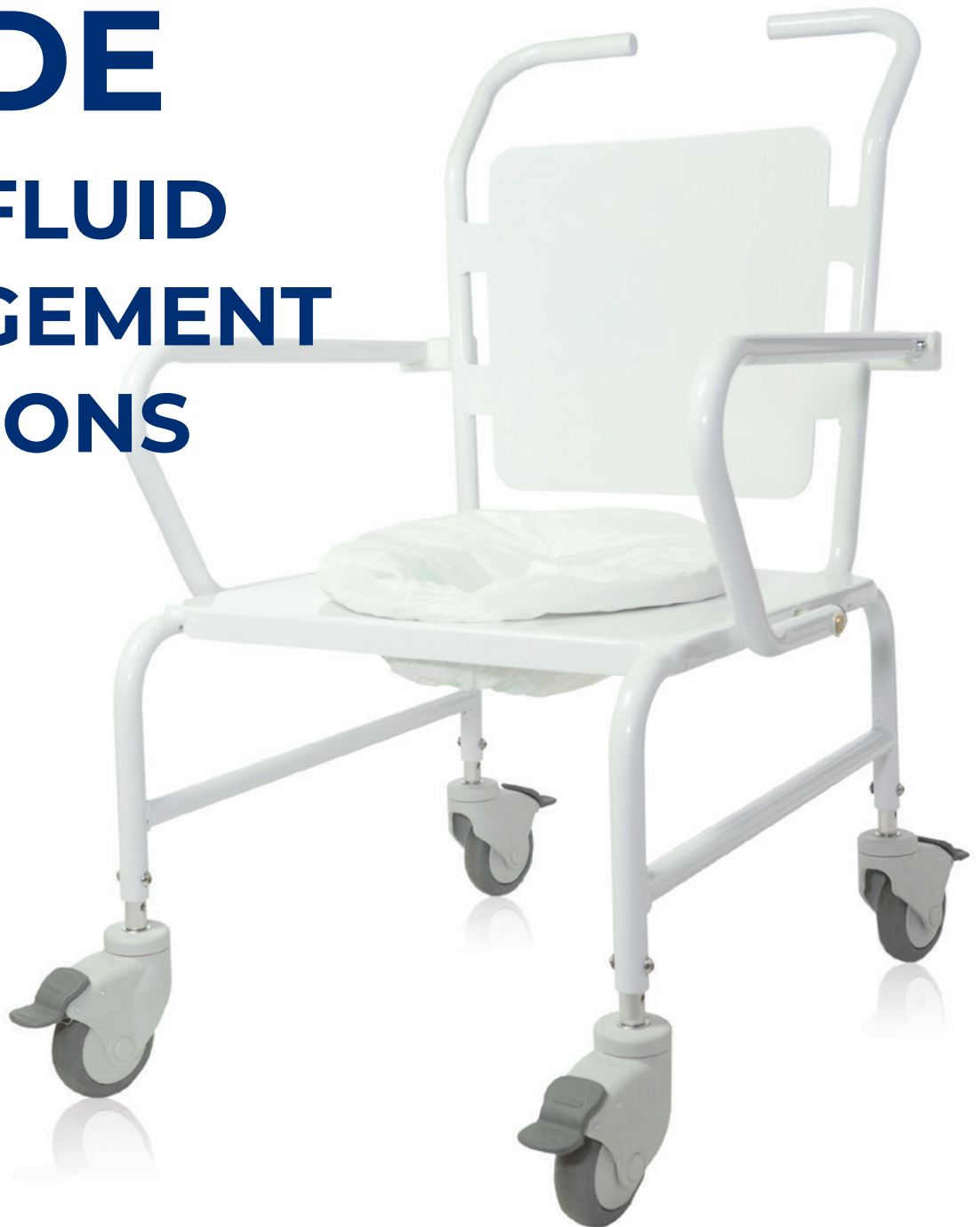




PRODUCT GUIDE

BODY FLUID MANAGEMENT SOLUTIONS



WE DEVELOP A RANGE OF SINGLE-PATIENT PRODUCTS.

Our approach is based on an in-depth understanding of body-fluid management and we offer innovative alternatives to traditional methods of preventing and controlling healthcare-associated infections.

Our factory in Drummondville oversees the manufacturing of 90% of the products. Using recycled materials, we manufacture recyclable products with no expiry date. Our packaging is also 100% recyclable.

We are ISO 13485 certified. This standard demonstrates the care with which products are designed, developed, and produced by Hygie, thanks to its quality management system (QMS).



SIMPLE, EFFICIENT WAYS TO MANAGE BODY FLUIDS

Made of aluminum, which gives the chair remarkable strength and surprising lightness, thus providing optimal support to the user.

01 —	Urine system	4
02 —	Vomit system	7
03 —	Bedpan system	12
04 —	Commode chair system	22
05 —	Gloves	26
06 —	Absorbent system	28



URINAL PROKIT

The Urinal ProKit combines in a single value format the Urinal Support and the Urinal Hygienic covers®. The complete system to manage urine effectively in your facility.

- No cross-contamination
- No Transportation
- Made from recycled materials
- Economic
- 3 in 1 pack

Usage	Men or women, who do not have access to traditional toilets or have difficulty using them, whether in a health care institution, at home or during a trip. Particularly recommended for isolation wards, maternity wards, emergency services, oncology and radiology.
Dimensions	Hygienic Cover®: Length: 17 in (43 cm). Width: 6.3 in (16 cm). Thickness: 38 µm. Support: Length: 5.1 in (13 cm). Width: 3.7 in (9.5 cm). Height: 9.6 in (24.4 cm)
Composition	Polypropylene urinal support. Polyethylene bag equipped with ties. The super-absorbent pad is 100 % recycled made of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. Packaging made of recycled materials. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	No individual packaging
Case	20 urinal supports + 10 boxes of 20 urinal bags (200 Hygienic Covers®) 16 × 12.5 × 23.75 in / 16 lbs 40.5 × 60 × 32 cm / 7.2 kg



PG1017

URINAL SUPPORT

The Urinal Support can effectively manage and contain urine at the point of care. Designed for use with Urinal Hygienic Covers®.

- Easy grip
- Splatter-free
- Increased safety
- 100% Recyclable

Usage	Men or women, who do not have access to traditional toilets or have difficulty using them, whether in a health care institution, at home or during a trip. Particularly recommended for isolation wards, maternity wards, emergency services, oncology and radiology.
Dimensions	Length: 5.1 in (13 cm). Width: 3.7 in (9.5 cm). Height: 9.6 in (24.4 cm).
Composition	Polypropylene. No latex and no phthalates
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Not packaged individually
Case	20 urinal supports 16 × 12.5 × 23.75 in / 6 lbs 40.5 × 60 × 32 cm / 2.7 kg



PG1020

URINAL HYGIENIC COVER®

The Urinal Hygienic Covers® made from recycled material are the fast and efficient solution for disposing of urine. The super-absorbent pad included with the covers will eliminate inconveniences such as cleaning and splashing while reducing the risk of cross-contamination.

- Includes a super-absorbent pad
- No cross-contamination
- No Transportation
- Recommended for all units or all types of institutions (Hospitals or Long Term Care)

Usage	Men or women, who do not have access to traditional toilets or have difficulty using them, whether in a health care institution, at home or during a trip. Particularly recommended for isolation wards, maternity wards, emergency services, oncology and radiology.
Dimensions	Length: 17 in (43 cm). Width: 6.3 in (16 cm). Thickness: 38 µm.
Composition	Polyethylene bag equipped with ties. 100% recycled super-absorbent pad composed of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Box of 20 Hygienic Covers® 9.8 × 6 × 2 in / 1.1 lbs 25 × 15 × 5 cm / 0.5 kg
Case	20 boxes (400 Hygienic Covers®) 23.5 × 10.75 × 23.5 in / 24 lbs 60 × 27 × 42 cm / 10.8 kg



VOMIT PROKIT

This ProKit effectively manages vomiting in any circumstance. It combines in a single economical format the Vomit Support® and Vomit Hygienic covers® (vomit bags).

- No cleaning
- No spills
- Ideal for emptying colostomy bags
- Convenient for chronic pulmonary obstruction
- Fast and easy to implement

Usage	Any person experiencing vomiting, whether in a health care institution, at home or during a trip. Particularly recommended for oncology services, dialysis, post-operative recovery room, as well as for emergency services, such as ambulances.
Dimensions	Cover: Length: 9.8 in (25 cm). Width: 9.8 in (25 cm). Thickness: 38 µm. Support: Length: 7.5 in (19 cm). Width: 4.5 in (11.5 cm). Height : 5.1 in (13 cm).
Composition	Polypropylene vomit support. Polyethylene bag equipped with ties. Super-absorbent pad 100% recycled made of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. Packaging made of recycled materials. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA : class I medical device exempt from 501(k). CE marking : Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	No individual packaging
Case	20 vomit supports + 10 boxes of 20 vomit bags (200 Hygienic Covers®) 16 × 12.5 × 23.75 in / 16 lbs 40.5 × 60 × 32 cm / 7.2 kg



PG1016

VOMIT SUPPORT

Designed to be used with Hygienic Covers® (vomit bag) and to capture vomit in all situations. The super-absorbent pad inserted in each Hygienic Cover® solidifies 600 mL or more of body fluids in seconds eliminating spills and splashes.

It can be hooked to the bed side bar or commode and the multiple handles around the support allow for a better grip.

- Contaminant Isolation
- Easy-grip
- Multi-functional (colostomy bag)
- Easy storage (stackable)
- 100% recyclable

Usage	Any person experiencing vomiting, whether in a health care institution, at home or during a trip. Particularly recommended for oncology services, dialysis, post-operative recovery room, as well as for emergency services, such as ambulances.
Dimensions	Length: 7.5 in (19 cm). Width: 4.5 in (11.5 cm). Height: 5.1 in (13 cm).
Composition	Polypropylene. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	No individual packaging
Case	20 vomit supports 10,5 × 23,5 × 8,5 in / 5 lbs 27 × 60 × 22 cm / 2.3 kg



PG1021

VOMIT HYGIENIC COVER®

Hygienic Covers® for vomit supports help contain contaminants at the source and include a super-absorbent pad that solidifies vomit in seconds eliminating spills and splashes.

- Includes a super-absorbent pad
- No cross-contamination
- No Transportation
- Recommended for all units or all types of situations (emergencies, oncology, medicine, ambulances, etc.)

Usage	Any person experiencing vomiting, whether in a health care institution, at home or during a trip. Particularly recommended for oncology services, dialysis, post-operative recovery room, as well as for emergency services, such as ambulances.
Dimensions	Length: 9.8 in (25 cm). Width: 9.8 in (25 cm). Thickness: 38 µm.
Composition	Polyethylene bag equipped with ties. Super-absorbent pad 100% recycled made of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. Packaging made of recycled materials. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Box of 20 Hygienic Covers® 9.8 × 6 × 2 in / 1.1 lbs 25 × 15 × 5 cm / 0.5 kg
Case	20 boxes (400 Hygienic Covers®) 23.5 × 10.75 × 23.5 in / 23 lbs 60 × 27 × 42 cm / 10.4 kg



GO VOM VOMIT BAG (35 BAGS)

The GO VOM is a portable vomit bag with a cardboard cone at the opening, an anti-reflux valve and an absorbent pad. The super-absorbent pad inside solidifies over 300 ml of body fluids within seconds. This bag is graduated and transparent to facilitate measurements.

- Ideal for emergencies (ER, ambulance)
- Pads are made of 100% recycled material.
- Fast and easy to implement
- Useful for home care and Long Term Care
- No cleaning

Usage	Any person experiencing vomiting, whether in a health care institution, at home or during a trip. Particularly recommended for oncology services, dialysis, post-operative recovery room, as well as for emergency services, such as ambulances.
Dimensions	Length: 15.5 in (39.5cm). Width: 6 in (15 cm). Thickness: 38 µm.
Composition	Polyethylene bag equipped with ties. Super-absorbent pad 100% recycled made of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. Packaging made of recycled materials. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Box of 35 GO VOM bags 8 × 4.5 × 7.25 / 2.2 lbs 20.3 × 11.4 × 18.4 cm / 1 kg
Case	12 boxes of 35 GO VOM bags, total of 420 bags 23.5 × 10.75 × 16.5 in / 28.4 lbs 60 × 27 × 42 cm / 13 kg



GO VOM VOMIT BAG (50 BAGS)

The GO VOM is a portable vomit bag with a cardboard cone at the opening, an anti-reflux valve and an absorbent pad. The super-absorbent pad inside solidifies over 300 ml of body fluids within seconds. This bag is graduated and transparent to facilitate measurements.

- Ideal for emergencies (ER, ambulance)
- Pads are made of 100% recycled material.
- Fast and easy to implement
- Useful for home care and Long Term Care
- No cleaning

Usage	Any person experiencing vomiting, whether in a health care institution, at home or during a trip. Particularly recommended for oncology services, dialysis, post-operative recovery room, as well as for emergency services, such as ambulances.
Dimensions	Length: 15.5 in (39.5 cm). Width: 6 in (15 cm). Thickness: 38 µm.
Composition	Polyethylene bag equipped with ties. Super-absorbent pad 100% recycled made of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. Packaging made of recycled materials. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Box of 50 GO VOM bags 7.5 × 8 × 5.75 in / 2.9 lbs 19 × 20 × 14.5 cm / 1.3 kg
Case	8 boxes of 50 GO VOM bags, total of 400 bags 23.5 × 10.75 × 16.5 in / 27.2 lbs 60 × 27 × 42 cm / 12.3 kg



BEDPAN PROKIT

Combines in a value format, the bedpan support, Bedpan/Commode Hygienic Covers®. A complete system to manage body fluids in your institution, whether you need to isolate or standardize.

- 3-in-1 Kit
- No Cleaning
- No spills
- Easy to implement

Usage	Hospital use. Particularly recommended for isolation case.
Dimensions	Hygienic Cover®: Length: 24.5 in (62.2 cm). Width: 18 in (45.7 cm). Thickness: 38 µm. Support: Length: 15.5 in (38.5 cm). Width: 11.75 in (29.6 cm). Height: 4 in (10.6 cm).
Composition	Polypropylene bedpan support. Polyethylene bag equipped with ties made of recycled materials. Super-absorbent pad 100% recycled made of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. Packaging made of recycled materials. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Case	10 stacked bedpan supports extenders - 10 boxes of 20 Hygienic Cover® 16 × 12.5 × 23.75 in / 28 lbs 40.5 × 60 × 32 cm / 12.7 kg



PG1014

BEDPAN SUPPORT

Used with Hygienic covers®, the Hygie Bedpan Support® is the perfect solution to contain pathogens. It combines the characteristics of the orthopedic bedpan and the standard bedpan. Your staff will never have to handle stool again, clean and disinfect soiled equipment. Recommendation: one support per patient per stay.

- Increased stability
- Easy handling
- Easy storage (stackable)
- 100% recyclable

Usage	Men or women, who need a bedpan whether in a health care institution or at home. Particularly recommended for isolation case.
Dimensions	Length: 15.5 in (38.5 cm). Width: 11.75 in (29.6 cm). Height: 4 in (10.6 cm).
Composition	Polypropylene. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: Class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Not packaged individually
Case	20 stacked bedpan supports 16 × 12.5 × 23.75 in / 10 lbs 40.5 × 60 × 32 cm / 4.5 kg



PG1019

BEDPAN HYGIENIC COVER®

The Bedpan/Commode Hygienic cover® is the perfect solution to effectively manage and contain body wastes at point of care. Its unique super-absorbent pad included in each cover (liner) is designed to turn more than 700 ml of body fluids (urine, blood and feces) into gel within seconds.

- Made from recycled materials
- Pad made of 100% recycled materials
- Solidifies 700ml or more of liquids

Usage	Men or women, who needs a bedpan and/or commode chair whether it's in an institution or at home. Particularly recommended for isolation case.
Dimensions	Length: 24.5 in (62.2 cm). Width: 18 in (45.7 cm). Thickness: 38 µm.
Composition	Polyethylene bag equipped with ties made of recycled materials. 100% recycled super-absorbent pad composed of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. No latex and no phthalates. Packaging made of recycled materials.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Box of 20 Hygienic Covers® 8 × 4.5 × 4.5 in / 2.07 lbs 20 × 11.4 × 11.4 cm / 0.94 kg
Case	20 boxes (400 Hygienic Covers®) 23.5 × 10.75 × 23.5 in / 45.5 lbs 60 × 27 × 42 cm / 20.6 kg



PG1015

EXTENDER

The Bedpan Support Extender is used for overweight people. It is placed directly on the Bedpan Support® to increase its height.

- Single patient
- Complete system for body fluids management
- Ergonomic
- 100% recyclable
- Stackable

Usage	Overweight men or women, who need a raised bedpan whether in a health care institution or at home.
Dimensions	Length: 15.5 in (38.5 cm). Width: 11.75 in (29.6 cm). Height: 4 in (10.6 cm).
Composition	Polypropylene. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Not packaged individually
Case	10 stacked extenders per case 16 × 12.5 × 23.75 in / 5 lbs 40.5 × 60 × 32 cm / 2.3 kg



HY-SO KIT

The Hy-SO Kit is a preventive tool used to proactively isolate a patient as soon as he has the first symptoms of an infection. The kit contains a Bedpan Support and six (6) Bedpan / Commode Hygienic covers® in a sealed bag.

- Reduces HAIs
- Blocks contaminants at the source
- Full kit (Support + bags)
- No cleaning necessary
- Easy to integrate

Usage	Hospital use. Particularly recommended for isolation case.
Dimensions	Cover: Length: 24.5 in (62.2 cm). Width: 18 in (45.7 cm). Thickness: 38 µm. Support: Length: 15.5 in (38.5 cm). Width: 11.75 in (29.6 cm). Height: 4 in (10.6 cm).
Composition	Polypropylene bedpan support. Polyethylene bag equipped with ties made of recycled materials. Super-absorbent pad 100% recycled composed of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. No latex and no phthalates
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Each kit is packaged in a bag with a zip closure 14.75 × 21.65 in / 1 lbs 37.5 × 55 cm / 465 g
Case	6 Hy-SO kits per case 16 × 12.5 × 23.75 in / 8 lbs 40.5 × 60 × 32 cm / 3.6 kg



HYGIENIC COVER TOILET BOWL

Transforms a traditional toilet into a dry toilet that does not require flushing. They are recommended for the disposal of urine and stools contaminated with biocides, radioactive substances or chemotherapeutic agents.

Ideal when you need to collect samples for analysis, or just when you do not have access to water. They are designed to solidify excreta (urine, diarrhea, blood, serous fluid) in seconds.

- Works with all toilets
- Blocks odors
- Eliminates decontamination
- Essential when water access is limited
- Essential for patients undergoing chemotherapy treatments

Usage	Recommended for disposal of urine or stool contaminated with biocides, radioactive or chemotherapy substances. It is also ideal in situation where specimens need to be collected for analysis or simply when water is not available.
Dimensions	Length: 28 in (71 cm). Width: 18 in (45.7 cm). Thickness: 38 µm.
Composition	Polyethylene bag equipped with ties made of recycled materials. Super-absorbent pad 100% recycled composed of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. No latex and no phthalates.
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Roll of 18 toilet covers 7 × 5 in / 1.5 lbs 17.8 × 12.7 cm / 0.68 kg
Case	20 rolls of 18 toilet covers (360) 23.5 × 10.75 × 23.5 in / 41.2 lbs 60 × 27 × 42 cm / 18.7 kg



HYGIENIC COVER® DISPENSER

Made of solid plastic. Holds up to 20 Hygienic covers® for bedpan, vomit or urinal supports. Durable lid with locking latch. Opening on the top allowing easy access to the Hygienic covers®.

Can be installed at the entrance to a patient's room with a wall bracket or at the back of a commode chair

Use with accessory plate (sold separately). Plate made of plastic for easy installation and disassembly. Can be hung on the back of a commode. Metal support for disinfectant wipes container.

Plates available for commodes:

CH-PLAQ-DIST-000 (For standard steel commode chair)

CH-PLAQ-DIST-XL0 (For XL steel commode chair)

CH-PLAQ-DIST-ALU (For Alu-Classic commode chair)

- Quick installation and removal
- Easy distribution of Hygienic covers®
- Can be matched on a commode with a disinfectant wipe holder

Usage	For any wards using Hygienic Covers®
Dimensions	Length: 9 in (23 cm). Width: 7.5 in (19 cm). Height: 9 in (23 cm).
Composition	Polypropylene. No latex and no phthalates.
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Case	6 dispensers with bracket per case 16 × 12.5 × 23.75 in / 5.5 lbs 40.5 × 60 × 32cm / 2.5kg



WALL SUPPORT SYSTEM

The adjustable Wall Support System is the perfect solution to hang Hygienic cover® product boxes and all Hygie supports. The bracket is made of cold rolled steel coated with electrostatic powder paint. It does not contain any porous material. Fixings are included. The complete system enables quick access to all products easily.

- Fits all institutions
- Can be used in separate parts
- Allows easy access to all products

Usage	For any healthcare institutions user of Hygie products.
Dimensions	26.5 × 13.25 × 5.5 in 67 × 33.5 × 14 cm Dimensions will vary with option
Composition	Cold roll steel with a powder coating finish. No latex and no phthalates. Non-porous material.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	26.5 × 13.25 × 5.5 in 67 × 33.5 × 14 cm
Case	19 × 9,5 × 6 in / 3.2 lbs 48,2 × 23 × 15,2 cm / 1.45 kg



HANGING SCALE

The hanging scale is used to weigh the amount of body fluids (urine, stool, vomiting) collected in Hygienic covers®. It can be hung on the wall at the entrance of a patient's room or kept at the central station of a unit.

- Effectively measures the quantities of body fluids collected
- Perfect tool to complement the use of Hygienic covers®
- Comes pre-calibrated for the weight of the bag

Usage	Health institutions using Hygienic Covers®
Dimensions	Maximum capacity: 2.7 lbs (1.1 kg) Graduation: 0.5 oz (10 g) Height: 11.75 in (30 cm)
Expiration date	No expiry date



PROTECTIVE COVERS FOR HANGING SCALE

Protective transparent covers for hanging scale. Prevent contamination of the scale in a place of isolation and avoids the contamination of the scale.

Usage	Health institutions using Hygienic Covers®.
Expiration date	No expiry date
Unit	100



Code varies

ALUMINUM COMMUNE CHAIR

This Aluminum Commode Chair is made in Canada and without a porous surface. It's specifically designed for hospitals and long-term care facilities and is the preferred system for isolation in Canada and in the countries we service. It also recommended in official infection prevention and control guidelines to isolate and manage outbreaks thanks to its easy cleaning feature, and its durability (5-Year Warranty). Designed for use with Hygienic Covers®.

- Ultra-light, robust and stable
- Adjustable height
- Retractable armrests
- 360° rotation
- Rustproof

Usage	Men or women, who need a commode chair whether it's in an institution or at home.
Dimensions	Floor/seat height adjustable (option A): 15 in to 17 in (38 to 43 cm) Floor/seat height adjustable (option B): 18 in to 20 in (46 to 51 cm) Seat (width × depth): 19 in × 17.5 in (48x 44.5 cm)
Composition	Chair frame: 100% aluminum. Wheels: non marking rubber. Toilet seat, Bedpan seat and Pail: Polypropylene. No latex.
Regulations	FDA: class I medical device exempt from 501(k).
Case	Height: 15 in to 17 in 34.87 × 23.75 × 38.25 in / 30lbs 88.6 × 60.3 × 97.2 cm / 13.6 kg Height: 18 in or 20 in 34.87 × 23.75 × 42.37 in / 30 lbs 88.6 × 60.3 × 107.6 cm / 13.6 kg

Seats, pails & accessories available.



Code varies

STEEL COMMUNE CHAIR

The Steel Commode Chair is designed for infection control. It does not contain porous surfaces and is designed to limit wear and hard-to-reach areas for easy cleaning and disinfection.

With a wider wheelbase than most commercially available commodes, it is safer and more stable when in use. Made of steel with an E-COAT finish, it is adjustable in height and can also be ordered in a larger format.

- For use with Hygienic Covers®
- No porous surface
- Stable and sturdy
- Adjustable height
- Easy-to-clean

Usage	Men or women, who need a commode chair whether it's in an institution or at home
Dimensions	Floor/seat height adjustable (option A): 16 in to 17 in (40.5 - 43 cm) Floor/seat height adjustable (option B): 18 in to 20 in (45.75 - 50.8 cm) Seat (width × depth): 19 in × 17.5 in (48x 44.5cm)
Composition	Chair frame: 100% steel. Wheels: non marking rubber. Pail and toilet seat: Polypropylene. No latex.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k).
Case	32 × 32 × 40 in / 50 lbs 81.3 × 81.3 × 101.6 cm / 22.6 kg



FACILI-T FOLDING COMMUNE

The Facili-T™ folding commode is unique. It is designed to fully meet the needs of the elderly people, people with reduced mobility or sick people of all ages. This commode offers several features that ensure the maintenance of autonomy, comfort and dignity of the user.

Can be installed over the toilet seat as well as at bedside. It is easily foldable for storage in a wardrobe or under the bed.

- No porous surface
- Easy cleaning
- For use with Hygienic Covers®
- Foldable
- Easy to store

Usage	Men and women in reduced mobility. Can be used in healthcare institutions or care homes.
Dimensions	Assembled dimensions: 26 × 23 × 28 in (66 × 58.4 × 71 cm) Folded dimensions: 26 × 27 × 73/8 in (66 × 68.6 × 18.7 cm) (with no side bars, chair set to minimum height) Seat-to-floor height: 17 to 21 in (43 to 53 cm) Internal width: 24 in (61 cm) Weight: 15.4 lbs (7 kg)
Composition	Chair frame: 100% Aluminum Seat: polypropylene. No latex.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.



HYGIENIC COVERS® COMMUNE LINERS

The commode Hygienic cover® is the perfect solution to effectively manage and contain body wastes at point of care. Its unique super-absorbent pad included in each cover (liner) is designed to turn more than 700 ml of body fluids (urine, blood and feces) into gel within seconds.

- The Hygienic Covers® are made from recycled material and the super-absorbent pad is made from 100% recycled material.
- Reduces HAIs
- Money-saving
- Eliminates cleaning
- No spills
- Easy to implement

Usage	Men or women, who need a commode chair healthcare institution or at home. Particularly recommended for isolation.
Dimensions	Length: 20.5 in (52 cm). Width: 15.75 in (40 cm). Thickness: 38 µm.
Composition	Polyethylene bag equipped with ties made of recycled materials. Super-absorbent pad 100% recycled composed of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. Packaging made of recycled materials. No latex and no phthalates.
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Roll of 20 bags
Case	200 bags (10 rolls)



PG1018

WET WASH GLOVE

Ready-to-use, single-use, the hygienic non-woven wet-on-both-faces glove is hypoallergenic and safe for all skin types, including children and sensitive skin.

Both soft and ultra-strong, the hygienic wet wash glove is alcohol-free and soap-free, and requires no rinsing. It can also be heated in the microwave for extra comfort.

- Ideal for patients with sensitive skin, bedridden, incontinent, dependent or reluctant to be bathed
- Allows to wash a patient without a bowl of water therefore reducing the risk of cross-contamination.
- Decreases urinary tract infections associated with catheter
- Simple and easy to use
- Can be used in geriatrics, nursing homes, oncology, intensive care and palliative care

Usage	Use as part of daily cleansing for bedridden patients. The hygienic wet wash gloves are ideal for incontinent or dependent patients.
Dimensions	Length: 9.25 in (23.5 cm). Maximum width: 6.75 in (17.5 cm)
Composition	Glove: 40% viscose and 60% polyester. 90 GSM (grams per square meter). Lotion: aqua, glycerin, aloe barbadensis leaf juice, cocamidopropyl betaine, phenoxyethanol, ethylhexylglycerin, benzoic acid, dehydroacetic acid, citric acid.
Expiration date	30 months from date of manufacturing.
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Pack of 14 gloves 9.5 in × 5 × 1.5 in / 0.77 lbs 24.1 × 12.7 × 3.8 cm / 0.35 kg
Case	Case of 15 packs of 14 gloves - 210 gloves 16 × 9.5 × 7.5 po / 13 lbs 40.6 × 24.1 × 19.1 cm / 5.8 9 kg



GO GLOV DISPOSABLE TOILET GLOVE

Wet, wash and throw away! Ready to use, the GO GLOV® replaces the washcloth and is used for the personal hygiene of patients in medical institutions, retirement homes, home care and maternity. Made of very soft, lint-free, resistant and hypoallergenic fabric. The fibers comply with the requirements of the OE-KOTEX® Standard 100 Class 1, which allows the product to be used in contact with babies' skin.

- Reduces the spread of bacteria
- Eliminates washing and reuse of washcloths
- Simple and easy to use

Usage	Use accompanied with water and soap as part of daily cleansing for bedridden patients. The dry wash gloves are ideal for incontinent or dependent patients.
Dimensions	Rectangular Glove - 16 × 22 cm
Composition	Stitch bonded fabric: 50% rayon, 50% polyester
Expiration date	No expiry date
Regulations	Fibers meet the requirements of the OE-KOTEX® Standard 100 Class 1
Case	1000 gloves



HYGIE STICK

The Hygie stick is designed for use in medical containers such as suction cups, kidney basins, urinals etc. Wrapped in a water-soluble film each stick dissolves in a few seconds and releases the HYGIE super-absorbent powder, that solidifies 1000 ml or more of fluids.

- Absorbs 1000 ml or more of fluids
- Simple and easy to use
- No Cleaning
- No spills

Usage	Designed to solidify liquids in containers, such as suction canisters.
Dimensions	10 in × 1/2 in × 3/4 in 25 cm × 1.3 cm × 2 cm
Composition	100% recycled super-absorbent strip composed of Cellulosic fiber coupled with sodium acrylate co-polymers. No latex and no phthalates. The water-soluble pouch is non-toxic, eco-friendly.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Box of 30 sticks 10 in × 1/2 in × 3/4 in 25 cm × 1.3 cm × 2 cm
Case	20 boxes or 600 sticks 16 × 12.5 × 23.75 in / 10 lbs 40.5 × 60 × 32 cm / 4.5 kg



SUPER-ABSORBENT POWDER

The super-absorbent powder can coagulate all liquids in seconds. It can absorb up to 300 times its weight in fluids and body waste. It is used to absorb liquids in a variety of situations including spills in different units of hospitals and long-term care centers. Sprinkle directly on liquids.

- Limits the spread of bacteria
- Avoids exposition to contaminated fluids
- Easy-to-use

Usage	Used in healthcare institutions, to gelify biological fluids and reduce the spread of pathogens
Dimensions	Height: 8 in (20.3 cm). Width: 2.5 in (5 cm).
Composition	Sodium acrylate based co-polymers. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	450g bottle of Super-absorbent powder 8 × 2.5 in / 1.05 lbs 20.3 × 5 cm / 480 g
Case	12 bottles per case or 5.4kg of Super-absorbent powder 10 × 10 × 10 in / 14.3 lbs 25.4 × 25.4 × 25.4 cm / 6.5 kg



SUPER- ABSORBENT PAD

The super-absorbent pad turns 600 ml of body fluids into gel within 30 seconds. It is particularly recommended for nosocomial infections (HAI's), reducing the stress associated with the cleaning and emptying of traditional bedpans and the risks of spills and splashes. Convenient and effective, it makes the collection, transportation and disposal of body fluids safer. Made from 100% recycled materials, it is used inside the Hygienic covers® for bedpan/commode, vomit and urinal supports.

- Absorbs 600 ml or more in 30 sec
- Simple and easy to use
- No Cleaning
- No spills

Usage	Used in healthcare institutions, to gelify biological fluids and reduce the spread of pathogens.
Dimensions	Length: 9.5 in (24 cm). Width: 5 in (13 cm).
Composition	100% recycled extra absorbent pad composed of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Bag of 30 super-absorbent pads Pad: 9 5/8 × 5 in (13 × 24.5 cm)
Case	20 bags of 30 pads (600 pads) 23.5 × 16.5 × 10.75 in / 27.1 lbs 60 × 42 × 27 cm / 12.3 kg



EXTRA- ABSORBENT PAD

The super-absorbent pad turns 1000 ml of body fluids into gel within 30 seconds. It is particularly recommended for nosocomial infections (HAI's), reducing the stress associated with the cleaning and emptying of traditional bedpans and the risks of spills and splashes. Convenient and effective, it makes the collection, transportation and disposal of body fluids safer. Made from 100% recycled materials, it is used inside the Hygienic covers® for bedpan/commode, vomit and urinal supports.

- Absorbs 1000 ml or more in 30 sec
- Simple and easy to use
- No Cleaning
- No spills

Usage	Used in healthcare institutions, to gelify biological fluids and reduce the spread of pathogens.
Dimensions	Length: 9.5 in (24 cm). Width: 8 in (20cm).
Composition	100% recycled extra absorbent pad composed of a non-woven support with a sulfate base coupled with sodium acrylate based co-polymers. No latex and no phthalates.
Expiration date	No expiry date
Regulations	FDA: class I medical device exempt from 501(k). CE marking: Class I medical device according to the rules of annex IX of European Council Directive MDR 2017/745.
Unit	Bag of 40 extra-absorbent pads Pad: 9.5 × 8 in (24 × 20 cm)
Case	10 bags of 40 pads (400 pads) 23.5 × 16.5 × 10.75 in / 37.5 lbs 60 × 42 × 27 cm / 17 kg



(800) 827-3035



www.varidynusa.com



info@varidynusa.com



19 Chapin Road | Building C | Pine Brook, NJ 07058