

Product Specifications

Brand : Incontinence drainage (Curion)
Product : Curion Curibag - Urinary drainage bags

Packaging & Product Reference

Product Reference	Description	Volume	Colour	Piece(s)	Inner Carton	Outer Carton
2021	Curion Curibag leg bag 1 day use 10 cm - cross valve	500 ml	Green	1	40	4 x 40
2025	Curion Curibag leg bag 1 day use 45 cm - cross valve	500 ml	Green	1	25	4 x 25
2027	Curion Curibag leg bag 1 day use 60 cm - cross valve	500 ml	Green	1	25	4 x 25
8011	Curion Curibag bed bag 1 day use 90 cm, no outlet	1500 ml	Green	1	25	4 x 25
8015	Curion Curibag bed bag 1 day use 10 cm, no outlet	1500 ml	Green	1	25	4 x 25
2019	Curion Curibag bed bag 1 day use 90 cm - cross valve	2000 ml	Green	1	25	4 x 25
8019	Curion Curibag bed bag 1 day use 90 cm - push pull valve	2000 ml	Green	1	25	4 x 25
2065	Curion Curibag leg bag 1 day use 45 cm - cross valve	750 ml	Transparent	1	25	8 x 25
8030	Curion Curibag leg bag 1 day use 10 cm (slanting inlet), push pull valve	500 ml	Transparent	1	25	16 x 25
8032	Curion Curibag leg bag 1 day use 10 cm (slanting inlet), no outlet	750 ml	Transparent	1	25	20 x 25
8034	Curion Curibag leg bag 1 day use 45 cm - push pull valve	750 ml	Transparent	1	25	10 x 25
2061	Curion Curibag leg bag 1 day use 10 cm - cross valve	750 ml	Transparent	1	25	8 x 25
2065	Curion Curibag leg bag 1 day use 45 cm - cross valve	750 ml	Transparent	1	25	6 x 25
8074	Curion Curibag bed bag 1 day use 10 cm, no outlet	1500 ml	Transparent	1	25	16 x 25
8070	Curion Curibag bed bag 1 day use 90 cm, no outlet	1500 ml	Transparent	1	25	10 x 25
8072	Curion Curibag bed bag 1 day use 110 cm, no outlet	1500 ml	Transparent	1	25	10 x 25
8758	Curion Curibag bed bag 1 day use free flow 110 cm cross valve	2000 ml	Transparent	1	25	8 x 25
8078	Curion Curibag bed bag 1 day use 90 cm - push pull valve	2000 ml	Transparent	1	25	8 x 25

Product description

Non sterile Curibag bed and leg bags for one day use. Disposable urine bag is visually green or transparent, with graduation for home care purpose. Latex and DEHP free.

Product Specifications

Intended use

Urine bag serves as a reservoir for urine collection and can be used in combination with a foley, intermittent or external catheter.

Classification

Class I under Council Directive 93/42/EEC. Non sterile.

Features

- Non-return valve, prevents the reverse flow of urine
- Discrete green or transparent film
- Maximum duration of use is one day
- One day use.

Product components

- Connector, inlet tube, valve, bag,
- Outlet tube : PVC (Latex and DEHP free)
- Cap : PE.
- Push Pull valve : PP and PE.

Product Specifications

Specifications

Product ref.	Material	Tube Length/diameter	Outlet
2021	Phthalate free PVC	10 cm / 8.8 mm (slanting inlet)	Cross Valve
2025	Phthalate free PVC	45 cm / 8.8 mm	Cross Valve
2027	Phthalate free PVC	60 cm / 8.8 mm	Cross Valve
8011	Phthalate free PVC	90 cm / 6,5 mm	No Outlet
8015	Phthalate free PVC	10 cm / 6,5 mm	No Outlet
2019	PVC	90 cm / 8.8 mm	Cross Valve
8019	Phthalate free PVC	90 cm / 6.5 mm	Push Pull Valve
8030	Phthalate free PVC	10 cm / 6.5 mm (slanting inlet)	Push Pull Valve
8032	Phthalate free PVC	10 cm / 6.5 mm (slanting inlet)	No Outlet
8034	Phthalate free PVC	45 cm / 6.5 mm	Push Pull Valve
2061	PVC	10 cm / 8.8 mm	Cross Valve
2065	PVC	45 cm / 8.8 mm	Cross Valve
8074	Phthalate free PVC	10 cm / 6.5 mm	No Outlet
8070	Phthalate free PVC	90 cm / 6.5 mm	No Outlet
8072	Phthalate free PVC	110 cm / 6.5 mm	No Outlet
8758	Phthalate free PVC	130 cm / 9.0 mm	Cross Valve
8078	Phthalate free PVC	90 cm / 6.5 mm	Push pull Valve

Absence of specific components

Component	Present
Latex	No
DEHP	No
Colofonium	No

In the production of this product no human or animal tissue, blood or blood derivate is used.

Product Specifications

Sterilization

Non Sterile.

Storage conditions

Store in a cool and dry place.

Shelf life

5 years.

Picture (s)



Product. ref.: 2019



Product. ref.: 2025



Product. ref.: 8078



Product. ref.: 8758

Approval	Name	Date	Signature
Product Manager	Wendy Gong	26-02-2018	
QA-Manager	Johan Verhagen	26-02-2018	