

		SYMBO	LS GLOSSARY	
No.	Symbol	Symbol Title	Explanatory Text	Standard Reference
1.	CE	CE marking	Indicates that the product meets the requirements for accreditation and market surveillance relating to the marketing of the products.	Regulation (EU) 2017/745 or MDD 93/32/EEC
2.	C € 0123	CE marking identification number by TUV SUD Product Surveillance GmbH Germany	Indicates that the product meets the requirements for accreditation and market surveillance relating to the marketing of the products.	Regulation (EU) 2017/745 or MDD 93/32/EEC
3.	UK	UK CA marking	UK product marking that is used for goods being placed on the market in Great Britain (England, Wales and Scotland).	UK MDR 2002
4.	UKRP	Authorized Representative in UK	Indicates the authorized representative in UK.	UK MDR 2002
5.		Manufacturer	Indicates the medical device manufacturer.	ISO 15223-1 Reference no. 5.1.1
6.	EC REP	Authorized representative in the European Community	Indicates the authorized representative in the European Community.	ISO 15223-1 Reference no. 5.1.2
7.	<u></u>	Date of manufacture	Indicates the date when the medical device was manufactured.	ISO 15223-1 Reference no. 5.1.3
8.	\subseteq	Use by date	Indicates the date after which the medical device is not to be used.	ISO 15223-1 Reference no. 5.1.4
9.	LOT	Batch code	Indicates the manufacturers batch code number or lot number for identification purpose.	ISO 15223-1 Reference no. 5.1.5
10.	REF	Catalogue number	Indicates the medical device catalogue reference number for identification purpose.	ISO 15223-1 Reference no. 5.1.6
11.	SN	Serial number	Indicates the medical device serial number for identification purpose.	ISO 15223-1 Reference no. 5.1.7
12.	STERILE	Sterile	Indicates that the product has been subjected to a sterilization process.	ISO 15223-1 Reference no. 5.2.1



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13.	STERILE EO	Sterilized using ethylene oxide	Indicates that the product has been sterilized using ethylene oxide.	ISO 15223-1 Reference no. 5.2.3		
14.	STERILE R	Sterilized using irradiation	Indicates that the product has been sterilized using irradiation.	ISO 15223-1 Reference no. 5.2.4		
15.	NON STERILE	Non-sterile	Indicates a device that has not been subjected to a sterilization process.	ISO 15223-1 Reference no. 5.2.7		
16.	STERRIZE	Do Not Resterilize	Indicates a medical device that is not to be resterilized.	Curas created symbol		
17.		Do not use if package is damaged	Indicates a medical device that should not be used if the package has been damage or opened.	ISO 15223-1 Reference no. 5.2.8		
18.	类	Keep away from sunlight	Indicates that the product needs protection from light sources.	ISO 15223-1 Reference no. 5.3.2		
19.	*	Keep dry	Indicate that the product needs to be protected from moisture / water.	ISO 15223-1 Reference no. 5.3.4		
20.		Lower limit of temperature	Indicates the lower limit of temperature to which the medical device can be safely exposed.	ISO 15223-1 Reference no. 5.3.5		
21.		Upper limit temperature	Indicates the upper limit of temperature to which the medical device can be safely exposed.	ISO 15223-1 Reference no. 5.3.6		
22.		Temperature limit	Indicates the temperature limits to which the medical device can be safely exposed.	ISO 15223-1 Reference no. 5.3.7		



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23.	%	Humidity limitation	Indicates the range of humidity to which the medical device can be safely exposed.	ISO 15223-1 Reference no. 5.3.8	
24.	□	Atmospheric pressure limitation	Indicates the range of atmospheric pressure to which the medical device can be safely exposed.	ISO 15223-1 Reference no. 5.3.8	
25.	8	Biological risks	Indicates that there are potential biological risks associated with the medical device.	ISO 15223-1 Reference no. 5.4.1	
26.	2	Do not re-use	Indicates a medical device that is intended for one use, or on a single patient during a single procedure.	ISO 15223-1 Reference no. 5.4.2	
27.	i	Consult instructions for use	Indicates the need for the user to consult the instructions for use.	ISO 15223-1 Reference no. 5.4.3	
28.	\triangle	Caution	Indicates the need for the user to consult the instructions for use for important cautionary information such as warnings and precautions that cannot for a variety of reasons, be presented on the product itself.	ISO 15223-1 Reference no. 5.4.4	
29.	LATEX	Contains or presence of natural rubber latex	Indicates the presence of natural rubber or dry natural rubber latex as a material of construction within the medical device or the packaging of a medical device.	ISO 15223-1 Reference no. 5.4.5	
30.	LATEX	Latex-free	Indicates that natural rubber latex was not used in the manufacturing of the product, its container, or its packaging.	ISO 15223-1 Reference no. 5.4.5 Reference Annex B for the general prohibition symbol and negation symbol	
31.	W	Non-pyrogenic	Indicates that the medical device is non-pyrogenic.	ISO 15223-1 Reference no. 5.6.3	
32.	PHT	Phthalate (DEHP)-containing device	Contains or presence of phthalates bis (2- ethylhexyl) phthalates (DEHP).	BS EN 15986 EN 15986 (E) clause 4.2 and Annex A	



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No.	Symbol	Symbol Title	Explanatory Text	Standard Reference
33.	RoHS Compliant	RoHS Complaint	Indicates that this product is in compliance to the European Union's Directive 2002/95/EC, the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment.	European Union's Directive 2002/95/EC
34.	MD	Medical Device	Indicates that the device is a medical device as defined in MDR 2017/745.	Regulation (EU) 2017/745
35.	DEHIP	Phthalate (DEHP)-free	Indicates that the product do not contain phthalate (DEHP).	Curas created symbol
36.	EN 455 (Parts 1, 2 & 3)	European standard for medical gloves	European standard for medical gloves.	Curas created symbol
37.	AQL 1.5	AQL of 1.5 for pinholes	Acceptable quality levels of 1.5 for pinholes.	Curas created symbol
38.	EN ISO 374-5	Gloves giving protection from chemicals and micro-organisms	European standard: Protective gloves against chemicals and microorganisms. Microorganism resistant.	Standard EN374: 2016
39.	EN 388	Protection against mechanical hazards	European standard: Protective gloves against mechanical risks.	Standard EN388: 2016
40.	Type IIR early (EN 14683)	Bacterial Filtration Efficiency (BFE)	Indicates that the product conform to BFE Type IIR test.	Standard EN 14683:2019
41.	PTFE FILTER 3PLUS1™	PTFE Filter (3 Plus 1 [™])	Indicates that the product is filtered by 3 layers + 1 layer coating of polytetrafluoroethylene material.	Curas created symbol
42.	PAS29 MIN. 4 HOURS	Fluid resistance test PAS 29:1999	Indicates fluid resistance test for a minimum of 4 hours (water at 35°C±3°C) has been conducted.	Curas created symbol



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No.	Symbol	Symbol Title	Explanatory Text	Standard Reference	
43.	PPE Cat. 1	Personal Protective Equipment, Category 1	Personal Protective Equipment, European Directive 89/686/EEC, Category I: Protects from minor risks only.	European Directive 89/686/EEC	
44.	₩.	Polyvinyl chloride-free	Indicates that the product do not contain polyvinyl chloride.	Curas created symbol	
45.		Do not flush	Indicates that this product should not be flushed down the toilet bowl.	Curas created symbol	
46.	6M	Period-after-opening	Indicates that product should be used within 6 months after the seal is opened.	Curas created symbol	
47.	POWDER	Powder	Indicates that this product contains traces of powder.	Curas created symbol	
48.	POWDER	Powder-free	Indicates that this product does not contain any traces of powder.	Curas created symbol	
49.	MACERATOR 🖫	Macerator friendly	Indicates that this product can be disposed through maceration.	Curas created symbol	
50.	MACERATOR for pulp products only	Macerator friendly	Indicates that pulp component inside this product can be disposed through maceration.	Curas created symbol	
51.	MACERATOR	Macerator friendly	Indicates that this product can be disposed through maceration. Performance is subject to individual macerator. Seek for technical advice when necessary.	Curas created symbol	
52.	PYROGENIC	Pyrogenic-free	Indicates that this product does not contain any pyrogenic material.	Curas created symbol	
53.	CONNECTOR	Male connector	Indicates that the connector can fit all common catheters.	Curas created symbol	
54.		For inflation of balloon catheter only	Indicates that this product is intended for catheter balloon inflation only.	Curas created symbol	



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55.	\otimes	Not for injection	Indicates that this product is not for intramuscular injection.	Curas created symbol		
56.	兄	Safe for food contact	Indicates that the material used in the product is considered safe for food contact.	Curas created symbol		
57.	Not For Oily Food	Not for oily food	Indicates that the material used in the product is not for oily food.	Curas created symbol		
58.	MRY	Non-return valve-free	Indicates that this product does not come with non-return valve.	Curas created symbol		
59.	NRV	Non-return valve	Indicates that this product comes with non-return valve.	Curas created symbol		
60.	ANTI-KINK	Kink-resistant	Indicates that this product is resistant to kinking and will return to its normal shape.	Curas created symbol		
61.	NEEDLE FREE	Needle free sampling port connector	Indicates that this product comes with needle-free sampling port connector for sampling procedure.	Curas created symbol		
62.	SOAPY BED BATH MAX. 2 HOURS	Soap resistant up to 2 hours	Indicates that the product is resistant to soap for maximum 2 hours.	Curas created symbol		
63.	POLYMER COATED	Polymer coated	Indicates that the product is coated with polymer.	Curas created symbol		
64.	FULLY TEXTURED	Fully textured	Indicates that this product is with fully textured surface.	Curas created symbol		
65.	304 Stainless Steel	Stainless steel 304	Indicates that this product is produced with stainless steel grade 304.	Curas created symbol		



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66.	AUTOCLAVABLE	Autoclavable	Indicates that this product can withstand the high autoclave temperature.	Curas created symbol	
67.	WardPak [™]	Ward Pack	Indicates that the product are packed in inner bags to protect from dust and contamination. It allows easy dispensing suitable for ward distribution.	Curas created symbol	
68.	Clean _{Pak} ™	Clean Pack	Indicates that the product is packed individually in PE material.	Curas created symbol	
69.	ROOMPak	Room Pack	Indicates that the product is packed in inner bag that is suitable for individual room distribution.	Curas created symbol	
70.	BoxPak™	Box Pack	Indicates that the product comes in a box that allows easy dispensing.	Curas created symbol	
71.	FlatPak™	Flat Pack	Indicates that the product are folded in flat based packaging that is suitable for easy dispensing.	Curas created symbol	
72.	RollPak™	Roll Pack	Indicates that the product is packed in roll form that is easy to pull off.	Curas created symbol	
73.	PERFUME	Perfume-free	Indicates that this product does not contain any perfume.	Curas created symbol	
74.	COLOUR FREE	Colour free	Indicates that this product does not contain any colouring.	Curas created symbol	
75.	LOW	Low lint	Indicates that this product is produced with low lint material.	Curas created symbol	
76.	THI	Lint-free	Indicates that this product does not contain any lint material.	Curas created symbol	



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77.	2 HDPE	High-density polyethylene	Indicates that the material/plastic used in this product is high-density polyethylene (HDPE).	Industrial Standard
78.	LDPE	Low-density polyethylene	Indicates that the material/plastic used in this product is low-density polyethylene (LDPE).	Industrial Standard
79.	25) PP	Polypropylene	Indicates that the material/plastic used in this product is polypropylene.	Industrial Standard
80.	OTHER	Others	Indicates that the product is made of any combination of 1-6 type of plastic or another less commonly used plastic.	Industrial Standard
81.	20) PAP	Cardboard	Indicates that the packaging material is made of corrugated fiberboard (cardboard).	Industrial Standard
82.	21) PAP	Other paper	Indicates that the packaging material is made of non-corrugated fiberboard (paperboard).	Industrial Standard
83.	LDPE + 10% EVA	LDPE + 10% EVA	Indicates that this product is made of combination of LDPE and 10% of ethylene vinyl acetate.	Curas created symbol
34.	Sir cs	Slit cut	Indicates that this product comes with slit cut for easy opening.	Curas created symbol
35.	FLEXI-	Flexi-Funnel™	Indicates that this product comes with Flexi-Funnel™.	Curas created symbol
36.	FLEXI - FUNNEL	Medium Flexi-Funnel™	Indicates that this product comes with medium (M) size Flexi-Funnel™.	Curas created symbol
37.	CHLORINE	Chlorine-free	Indicates that this product does not contain any chlorine.	Curas created symbol



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88.	ANTI-	Antimicrobial	Indicates that this product contain antimicrobial agents.	Curas created symbol	
89.	ADHESIVE Vicenosis	Hypoallergenic adhesive	Indicates that this product comes with hypoallergenic adhesive.	Curas created symbol	
90.	100% COMPOSTABLE	Compostable	Indicates that this product has been certified industrially compostable according to the European standard EN 13432.	Curas created symbol	
91.	and	Biodegradable	Indicates that this product is capable of being decomposed by bacteria or other living organisms and thereby reduce pollution.	Curas created symbol	
92.	100% NATURAL FIBRE	Natural fibre	Indicates that this product is made from natural fibre material.	Curas created symbol	
93.	ECO-FRIENDLY	Eco-friendly	Indicates that this product is not harmful to the environment.	Curas created symbol	
94.	Pockaging	Recycled Packaging Material	Indicates that the packaging material is recycled.	Curas created symbol	
95.	Pockaging Dischaging Resided Material	Recycled Packaging Material (percentage context)	Indicates that the packaging material is recycled with percentage context.	Curas created symbol	
96.	OO NOT EK	Do not eat	Indicates that this product should not be eaten.	Curas created symbol	
97.		Keep out of reach from children	Indicates that this product should be kept away from children.	Curas created symbol	



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No.	Symbol	Symbol Title	Explanatory Text	Standard Reference		
98.	SAP	Do not throw into basin	Indicates that this product should not be thrown into the basin.	Curas created symbol		
99.	SURER ABSORPET	Super Absorbent	Indicates that the product absorbs water.	Curas created symbol		
100.		Cross Hanger	Indicates that the product can be hanged on the bottom outlet of drainable urine bag.	Curas created symbol		
101.		Bulb-pump	Indicates that the product has a bulb pump for cleaning/irrigation.	Curas created symbol		
102.	SAP by Curas TM	SAP by Curas [™]	Indicates that Super Absorbent Polymer (SAP) is included in the product.	Curas created symbol		
103.	TI DROPHONC	Hydrophobic	Indicates that the product is water-repellent.	Curas created symbol		
104.	ULTRASONIC SEAL	Ultrasonic Seal	Indicates that the product is tightly sealed by ultrasonic heat seal.	Curas created symbol		
105.	LIGHT DUTY	Light duty	Indicates that the product is meant for light duty loading.	Curas created symbol		
106.	MEDIUM DUTY	Medium duty	Indicates that the product is meant for medium duty loading.	Curas created symbol		
107.	HEAVY DUTY	Heavy duty	Indicates that the product is meant for heavy duty loading.	Curas created symbol		



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108.	FOLDED	Z folding	Indicates that the product is Z folded for easy dispensing.	Curas created symbol	
109.	Z + ½ FOLD SINGLE DISPENSING	Z+1/2 folded for easy dispensing	Indicates that this product is Z and ½ folded for easy dispensing.	Curas created symbol	
110.	*	Safe for use in the freezer	Indicates that the product is safe to be stowed in the freezer.	Curas created symbol	
111.	RINK	Star-shaped kink-resistant tube	Indicates that this product comes with star- shaped kink-resistant tube.	Curas created symbol	
112.		Safe for microwave	Indicates that the product is safe to be used in a microwave oven.	Curas created symbol	
113.		Safe for oven	Indicates that the product is safe to be used in an oven.	Curas created symbol	
114.	30°C	Wash at 30°C	Indicates that this product can be washed in water temperature up to 30 degrees Celsius.	Curas created symbol	
115.	EASY OIGH SING	Half folded for easy dispensing	Indicates that this product is half folded for easy dispensing.	Curas created symbol	
116.	FORMALDEHYDE FREE	Formaldehyde-free	Indicates that this product does not contain any formaldehyde.	Curas created symbol	
117.	2	Open	Indicates the direction to open the product.	Curas created symbol	
118.	HCCV	High Capacity Cross Valve	Indicates that this product comes with High Capacity Cross Valve for efficient emptying.	Curas created symbol	



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119.	CPE	Copolymer polyethylene	Indicates that this product contains copolymer polyethylene.	Curas created symbol	
120.	FFCV	Free Flow Cross Valve	Indicates that this product comes with Free Flow Cross Valve for fast drainage.	Curas created symbol	
121.	CLEAR	Clear	Indicates that this product is clear (transparent) in colour.	Curas created symbol	
122.	WHITE	White	Indicates that this product is white in colour.	Curas created symbol	
123.	BLUE	Blue	Indicates that this product is blue in colour.	Curas created symbol	
124.	ml ~_oz	Product capacity	Indicates that this product capacity is at volume indicated.	Curas created symbol	
125.	SUGAR FREE	Sugar free	Indicates that the product does not contain sugar.	Curas created symbol	
126.		Lemon flavoring	Indicates that the product is with lemon flavor.	Curas created symbol	
127.		Do not use on the eyes	Indicates that the product should not be used on the eyes.	Curas created symbol	
128.	~	Approximate Graduation Mark	Indicates that this product has a graduation mark that showed approximate volume marking.	Curas created symbol	
129.	E	Actual Graduation Mark	Indicates that this product has a graduation mark that showed actual volume marking.	Curas created symbol	



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No.	Symbol	Symbol Title	Explanatory Text	Standard Reference		
130.		Spout	Indicates that this product has lip projecting from a container, through which liquid can be poured.	Curas created symbol		
131.	Max 50mm	Maximum Width	Indicates that this product has a maximum width of 50mm.	Curas created symbol		
132.	ESTED!	Heavy Metal Testing	Indicates that this product has been tested for heavy metal and the product pass the test according to the requirement.	Curas created symbol		
133.	5KG MAX.	Maximum 5kg	Indicates that the load capacity is 5kg maximum.	Curas created symbol		
134.	TEMPERED GLASS	Tempered glass	Indicates that this product is made from tempered glass and has extra strength compared with normal glass.	Curas created symbol		
135.	AUTO ZERO OFF AUTO OFF	Auto zero	A function that forces the displayed frequency to return to zero when a pulse input is not received within a specified period of time.	Curas created symbol		
136.	≤4kgs ≤8.8lbs	Load capacity	Indicates that the load capacity is less than or equal to the weight indicated.	Curas created symbol		
137.	~ kgs	Approximate gross weight	Indicates the approximate gross weight of the product in kilograms.	Shipping & Packaging Mark Guide		
138.	<u> </u>	This way up	Indicates correct upright position of the transport package.	Shipping & Packaging Mark Guide		
139.	¥	Do not use hook	Indicates that hooks shall not be used for handling the transport package.	Shipping & Packaging Mark Guide		



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140.	Ţ	Fragile, handle with care	Indicates that product can be broken or damaged if not handled carefully.	ISO 15223-1 Reference no. 5.3.1	
141.		Do not stack	Indicates that vertical stacking is not allowed due to nature of the transport package.	Shipping & Packaging Mark Guide	
142.		Recyclable	Indicates that the item can be recycled.	Shipping & Packaging Mark Guide	
143.		Do not litter	Indicates that littering is prohibited.	Shipping & Packaging Mark Guide	
144.		Recycle after use	Indicates that the product can be recycled after use.	Shipping & Packaging Mark Guide	
145.		Suffocation hazard	Indicates that the product might suffocate children and must be kept away from children.	Shipping & Packaging Mark Guide	
146.		Suffocation hazard	Indicates that the product might cause suffocation.	Shipping & Packaging Mark Guide	
147.	DEHP	Non-DEHP	Contains less than 0.1% Phthalates— DEHP	BS EN 15986:2011 EN 15986:2011(E) Annex B	
148.	∱	Type BF Part	To identify a type BF applied part. (Electrically connected to Patient but not directly to heart) Complying with IEC 60601	IEC 60417 Reference #5333 FDA Recognition #5-102	
149.		EU Importer address	Indicates the medical device EU Importer.	ISO 15223-1	