

Getinge Clean

Enzymatic Detergent

A neutral enzymatic detergent for use in washer-disinfectors, ultrasonic baths and manual cleaning of medical devices. Suitable for use on water resistant surfaces such as stainless steel, ceramics, glass, plastics and soft metals.



Instructions for use

- Dosing range 2–10 ml/l
- Cleaning temperature (machine) 35–60 °C
- Cleaning temperature (manual) 30–45 °C
- Cleaning temperature (ultrasonic) 30–45 °C
- Ensure complete rinsing after use

Cautions

- Do not use on polycarbonate material
- Check material for compatibility before use
- Do not mix with other chemicals
- Always wear correct PPE

Symbols



All goods



Detergent

Technical data

Specific gravity (20 °C):	1.047 (typical)
pH as supplied (typical):	7.9
pH at 5 ml/l water (typical):	7.7
Viscosity (concentrate, 20 °C):	3.8 cSt

Ingredients

Protease, lipase, amylase enzymes, surfactants, sequestering agents and corrosion inhibitors.

Storage information

Store in a cool, dry place protected from frost and away from acids and strong oxidizing agents. Store upright in original containers. Optimum storage temperature 5–25 °C. Shelf life: 24 months in original, sealed containers.

Safety and handling

Refer to Safety Data Sheet.

CE Mark

CE marked in accordance with current European medical devices regulatory requirements.

Service

For technical support in regards to appropriate detergent use, please contact your local Getinge representative.

Environmental awareness

Biodegradable formulation and recyclable packaging.

Ordering number

Size (l)	Language	Ordering number	Comments
5	en, sv, da, no, fr, de, nl, es, it, pt, tr, ru, zh, el, cs, pl	503437031	
10	sv, da, no, it	503437131	
10	de, tr, cs, pl	503437132	
10	fr, nl, es, pt	503437133	
10	en, ru, zh, el	503437134	
25	sv, da, no, it	503437231	
25	de, tr, cs, pl	503437232	
25	fr, nl, es, pt	503437233	
25	en, ru, zh, el	503437234	
205	en, sv, da, no, fr, de, nl, es, it, pt, tr, ru, zh, el, cs, pl	503437331	

Material compatibility

Always follow the cleaning instructions from the manufacturer of the items and instruments and check material for compatibility before use. The following chart serves only as a guide.

	Aluminium	Anodized aluminium	Titanium	Non ferrous metals	Matt chrome plated	Stainless steel	Glass	Ceramics	Rubber	Plastic
Getinge Clean Universal Detergent	M	M	M	M	✓	✓	✓	✓	✓	M
Getinge Clean Instrument Lubricant	✓	✓	✓	✓	✓	✓	-	-	-	-
Getinge Clean Instrument Lubricant Plus	✓	✓	✓	✓	✓	✓	-	-	-	-
Getinge Clean Pre Treatment Foam	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Getinge Clean Enzymatic Detergent	✓	✓	✓	✓	✓	✓	✓	✓	✓	M
Getinge Clean Manual Plus	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Getinge Clean MIS Detergent	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Getinge Clean Prion Detergent	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Getinge Clean Heavy Soil Detergent	-	-	M	-	✓	✓	✓	✓	✓	M
Getinge Clean Rinse Aid	✓	✓	✓	✓	✓	✓	✓	✓	M	M
Getinge Clean Chamber Foam	-	-	-	-	-	✓	-	-	-	-
Getinge Clean Neutralizer	M	M	✓	✓	✓	✓	✓	✓	M	M
Getinge Clean Neutralizer Plus	-	-	M	M	M	✓	✓	M	M	M

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✓ = The product is suitable for the material

- = The product is not suitable for the material

M = Pay special attention to the guidelines from the instruments/items manufacturer