

GETINGE CLEAN

Product Specification

Rinse Aid

PRODUCT DESCRIPTION

A surfactant based rinse aid for use in washer disinfectors to ease drying and achieve spot free rinsing of medical devices. Suitable for use on stainless steel, ceramics, glass, plastics and resistant soft metal surfaces. Rinse Aid will not interfere with steam or ethylene oxide penetration.

DIRECTION OF USE

Dose range 0.2-1.0 ml/lit in final rinse water.

Temperature range: >50°C

Do not use on polycarbonate material.

Check polysulphone (PSU, PPSU) and similar materials for compatibility before use.

Do not mix with other chemicals.

INGREDIENTS

Blend of surfactants and pH regulator.

TECHNICAL DATA

Specific gravity (20 °C): 1.00 (typical)

pH as supplied (typical): 2.2

pH at 5ml/lit in water (typical): 6.2

Viscosity (concentrate, 20 °C): < 50 cps

STORAGE INFORMATION

Store in a cool, dry place protected from frost and away from alkalis and strong oxidizing agents.

Store upright in original containers.

Optimum storage temperature 5-25°C.

SAFETY AND HANDLING

Refer to Material Safety Data Sheet.

CE MARK

Rinse Aid conforms to the European directive 93/42/EC, Annex 1 concerning medical devices.

ENVIRONMENTAL AWARENESS

Biodegradable formulation and recyclable packaging.



All Goods



Rinse Aid



Getinge's range of detergents have been developed, tested and validated on Getinge washers to consistently meet ISO 15883 standards for cleaning efficacy of medical devices.



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SERVICE

For technical support in regards to appropriate detergent dosing and optimization of your cleaning processes, please contact your local Getinge representative.

GETINGE MANUAL & AUTOMATED DETERGENT RANGE



| | Aluminum | Anodised aluminium | Titanium | Non ferrous metals | Matt chrome plated | Stainless steel | Glass | Ceramic | Rubber | Plastic |
|--------------------------------------|----------|--------------------|----------|--------------------|--------------------|-----------------|-------|---------|--------|---------|
| ■ GETINGE CLEAN HEAVY SOIL DETERGENT | | | M | | ● | ● | ● | ● | ● | M |
| ■ GETINGE CLEAN UNIVERSAL DETERGENT | M | M | M | M | ● | ● | ● | ● | ● | M |
| ■ GETINGE CLEAN ENZYMATIC DETERGENT | ● | ● | ● | ● | ● | ● | ● | ● | ● | M |
| ■ GETINGE CLEAN NEUTRALIZER | M | M | ● | ● | ● | ● | ● | ● | M | M |
| ■ GETINGE CLEAN RINSE AID | ● | ● | ● | ● | ● | ● | ● | ● | M | M |
| ■ GETINGE CLEAN INSTRUMENT LUBRICANT | ● | ● | ● | ● | ● | ● | | | | |
| ■ GETINGE CLEAN PRE TREATMENT FOAM | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |

This chart is only a guideline and information on the reprocessing of medical devices from the manufacturer according to EN ISO 17664 must always be followed.

M=Always refer to instrument manufacturer's guidance.

ORDERING NUMBER

| 5 l | 10 l | 25 l | 205 l |
|-----------|-----------|-----------|-----------|
| 503435409 | 503435509 | 503435609 | 503435709 |

GETINGE

GETINGE GROUP

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