

# LIQUID CLEANING & DISINFECTION IN ONE SIMPLE PROCESS

## Sekumatic® FDR

Glucoprotamin® Based, Aldehyde-Free Cleaning & Disinfectant

Combined cleaning and disinfection of thermolabile medical devices, bedsteads, bedside tables and transport carts, Sekumatic FDR is the ideal liquid cleaner/disinfectant for use in automated process.

With broad spectrum efficacy against bacteria, yeasts and viruses, Sekumatic FDR also ensures:

- ▲ High level of material compatibility
- ▲ Cleaning & disinfection in one step
- ▲ Ease of use for automated reprocessing



# Sekumatic® FDR

Glucoprotamin® Based, Aldehyde-Free Cleaning & Disinfectant

## Why Use Sekumatic FDR?

Offering cleaning and disinfection in one easy step. Sekumatic FDR can be used in bedstead and cart washers for cleaning and disinfection of bedsteads, bedside tables, transport carts and different kind of transport containers.

Sekumatic FDR can also be used in washer disinfectors for cleaning and disinfection of thermo-labile devices like anaesthesia material made of rubber, polyethylene or polyvinylchloride.

### WIDE RANGE OF USES

Sekumatic FDR can be used in laundry washer and washer disinfectors for cleaning and disinfection of respiratory masks and accessories.

Providing excellent dissolving and cleaning properties, it is ideal

as the cleaner disinfectant for chemo thermal reprocessing.

Being free of aldehydes and low in tensides, the pH neutral formulation provides a high level of material compatibility.

### EFFECTIVE - EFFICIENT

As a single product Sekumatic FDR is providing an excellent disinfection in combination with good cleaning efficacy even at low temperatures (60°C).



Glucoprotamin®



Sekumatic FDR  
5L Canister



Sekumatic FDR  
20L Canister

### MICROBIOLOGICAL AND VIROLOGICAL TEST RESULTS

EFFICACY UNDILUTED	CONCENTRATION %	CONTACT TIME	TEMP
Bactericidal EN 13727 (clean and dirty conditions)	0.15%	30 secs	55°C
Yeasticidal EN 13624 - (clean conditions)	0.5%	60 secs	55°C
Yeasticidal EN 13624 - (dirty conditions)	0.5%	150 secs	55°C
Tuberculocidal EN 14348 (clean and dirty conditions)	1.0%	300 secs	60°C
Virucidal acc RKI 1/2004	1.0%	300 secs	60°C

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INNOVATIVE.  
EFFECTIVE.  
EFFICIENT.

### APPLICATION AREA

For disinfection & cleaning of materials requiring a chemical disinfection.

In particular in washers disinfectors, bed pan washers, bed and container washers and laundry washers. Sekumatic FDR can also be used for cleaning and disinfection of respiratory masks and its related materials.

### INSTRUCTIONS FOR USE

For cleaning and disinfection in washers disinfectors with a chemo thermal reprocessing program, use a concentration of 10ml/L at 60°C for 5 minutes. *Please observe the instructions of the Washer Disinfector and Instrument Manufacturer.*

For bed and container washers: 5-10ml/L at 60°C for 90-120 seconds.

For cleaning and disinfection of respiratory masks and devices in laundry washers and washer disinfectors: 10ml/L 60°C for 5 mins contact time. In laundry washers a bath ratio of 1:5 is recommended.

Dose via the chemical resistant dosing pump. *Please observe the instructions of the washer disinfectant manufacturer and the recommendation of the different materials that are reprocessed. For professional use only.*

### INGREDIENTS

100 g contains the following active ingredients: 2.0 g Glucoprotamin, 2.0 g Poly(oxy-1,2-ethandiyl), alpha-[2-(didecylmethyl-ammonio)ethyl]- Omega-hydroxy-, propanoate (salz), 0,75 g Benzalkoniumchloride

### PACKAGING AND ORDERING INFORMATION

PRODUCT	OUTER SIZE	ORDER CODE
Sekumatic FDR Canister	3 x 5L	000000
Sekumatic FDR Canister	1 x 20L	000000
Sekumatic FDR Drum	1 x 200L	000000

**ECOLAB®**