

# Acidic clean for Histareader • Instructions for use • IVD

## CE

REF: RLA709

### Intended purpose & product description

The device is a consumable, which is used for performing the basophil histamine release assay (BHRA).

The acidic clean for Histareader is included when performing the 'full rinse' cycle on the Histareader.

For in vitro diagnostic use.

### Intended user

The acidic clean is for professional (health care) use only.

### Composition

Perchloric acid 0.59 % w/v (0.059 mol/L)

### Package size

Product name	Article no	UDI code	Volume	Pack size
Acidic clean for Histareader	RLA709	05744003280100	100 mL	1

### Material & equipment required but not provided

Histareader rinse tray

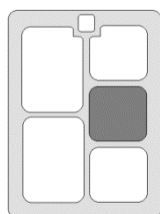
The Histareader 'full rinse' also requires: -Distilled H<sub>2</sub>O  
-Detergent for Histareader

### Full rinse procedure

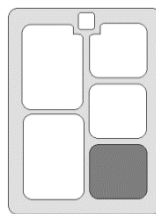
#### Histareader full rinse procedure

'Full rinse' is performed after daily use of the Histareader and it is also recommended initially, when the Histareader has not been used for a longer period.

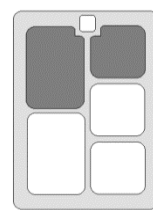
1) Add approx. 5 mL detergent into the rinse tray:



2) Add approx. 5 mL acidic clean into the rinse tray:



3) Add distilled H<sub>2</sub>O into the rinse tray. Approx. 10 mL in the large section and 5 mL in the small:



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### Storage and handling conditions

Store at +2 - +8 °C until labelled expiry.

### Warnings

The acidic clean for Histareader is a non-hazardous reagent










### Waste disposal

Non-hazardous waste

### Manufacturer

RefLab ApS  
Copenhagen Bioscience Park 'COBIS'  
Ole Maaloes Vej 3  
DK 2200 Copenhagen N  
Denmark

### Symbols

	CE mark
	For in vitro diagnostic use
	Catalog number
	Batch code
	GTIN code
	Expiry date
	Storage temperature
	Consult instructions for use
	Manufacturer