

**PACKAGE INSERT****REF** QRR010946**Supplier**

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**Starrsed X-Clean****Intended purpose**

Product for the automatic cleaning of the Westergren pipettes in Starrsed ST.

**Instructions For Use**

The product is for use on the indicated Starrsed analyzers only. The product is ready to use, refer to the instrument manual for detailed instructions.

1. Open the box by tearing off the perforated part on top of the box.
2. Remove the container screw cap and pull the neck of the bottle pack out of the cardboard box.
3. Refill the onboard container on the instrument according the instructions in the instrument manual.

**Chemical/Physical data**

Contains main surfactants (0.5 % by weight in total) as active ingredient and some excipients to boost the cleaning performance (<0.25 % by weight in total) and the preservative sodium azide (< 0.5 ‰ by weight).  
The latest version of the Safety Data Sheet is available on the website [www.rmechtronics.com](http://www.rmechtronics.com)

**Transport/Storage/Packaging**

**Stability during transport:** 5 - 60 °C, with a maximum of 14 days.

Store in dry conditions in well sealed containers at temperatures of 5 till 35°C, preferably at 18 till 30°C.

Starrsed X-Clean is supplied in 5 Liter containers, LxWxH 19x19x19 cm.

**Safety**

Any serious incident that has occurred in relation to this product must be reported to the distributor and/or manufacturer and the competent local authorities.

**Shelf life**

**After production:** 2 years, but no longer than the expiry date.

**In-use stability:** Maximum of 3 months at advised temperature of 5 till 25°C.

**Ecological information**

Generally not hazardous for water.

**Disposal**

**Recommendation** Must not be disposed of together with household garbage. Do not allow product to reach sewage system. Disposal must be made according to official regulations.

**Recommended cleaning agent** Water, if necessary with cleaning agent.



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Rev. 5

Revision due to IVDR-registration, intended purpose modified

Website added under manufacturer address

Component description and safety chapter added