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- MACSima Running Buffer (# 130-121-565)
- MACSima System Buffer (# 130-125-315)
- MACSQuant/MACSima Storage Solution (# 130-092-748)

Warnings

Reagents contain sodium azide. Under acidic conditions sodium azide yields hydrazoic acid, which is extremely toxic. Azide compounds should be diluted with running water before discarding. These precautions are recommended to avoid deposits in plumbing where explosive conditions may develop.

Refer to www.miltenyibiotec.com for all data sheets and protocols. Miltenyi Biotec provides technical support worldwide. Visit www.miltenyibiotec.com for local Miltenyi Biotec Technical Support contact information.

1. Description

This product is for research use only.

Components	2× 1.5 L MACSima Running Buffer
	2× 1.5 L MACSima System Buffer
	2× 1.5 L MACSQuant*/MACSima Storage Solution

Product format	The MACSima Running Buffer contains phosphate buffered saline (PBS), EDTA, bovine serum albumin (BSA), and 0.09% sodium azide.
	The MACSima System Buffer contains phosphate-buffered saline (PBS), EDTA, and 0.09% sodium azide. The buffers are sterile-filtered.
	The MACSQuant/MACSima Storage Solution contains 0.09 % sodium azide and is sterile-filtered.

Storage	Store protected from light at room temperature. Once opened, store for max. 21 days. The expiration date is indicated on the bottle label.
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1.1 Background information

The MACSima Buffer Starting Kit contains ready-to-use buffers supplied in 1.5 L bottles and can be connected directly to the MACSima Imaging System. These buffers have been optimally designed to be used in the MACSima Imaging System.

The MACSima Running Buffer has been developed and optimized for the step of staining the cells within the cyclic staining process using the MACSima Imaging System. The tubing connector is color-coded blue.

The MACSima System Buffer has been developed and optimized for washing the cells within staining cycles using the MACSima Imaging System. The tubing connector is color-coded green.

The MACSQuant/MACSima Storage Solution has been developed for the overnight or long-term storage of the MACSQuant and MACSima Instruments. The tubing connector is color-coded black.

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