

Data Sheet

Streptamer[®] Solution Set Standard for washing & dissociation

Cat. No.: 6-5603-005

Version: 4.3
Revision Date: 04.03.2020

Kit Components		
no.	description	amount
1.	Streptamer [®] washing buffer (Buffer IS, 10x); (# 6-5602-050) Dilute in 450 ml <u>sterile</u> water before use.	50 ml
2.	D-Biotin stock solution for Streptamer [®] Technology (# 6-0219-001)	1 ml

**Both solutions are sterile filtered and do not contain any preservatives.
Please handle under sterile conditions.**



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Data Sheet

Streptamer® Washing Buffer (10 x Buffer IS)

Cat. No.: 6-5602-050
Lot No.: 5602 -

Version: 3.3
Revision Date: 04.03.2020

Description	Buffer IS for preparation of wash buffer for the use in Streptamer® technology. Buffer IS, 10 x concentrated, contains 5 % BSA (w/v) in 10 x Phosphate Buffered Saline (PBS); pH 7.3 – 7.5 Salt crystals may form when stored at 2-8°C. Incubate at room temperature for 30-60 min to redissolve the crystals. If the buffer was shipped on dry ice and is frozen, let it thaw slowly (e.g. overnight in the refrigerator) before starting the experiments.
Amount	50 ml
Stability	12 months after shipping
Storage	recommended: 2-8 °C
Shipping	room temperature or frozen
Hazards	Product is not classified as hazardous according to (EC) No 1272/2008 [CLP]. A Material Safety Data Sheet is provided.
Working solution	Dilute with 450 ml sterile water.
Note	Solution is sterile filtered and does not contain any preservatives. Please handle under sterile conditions .



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Data Sheet

D-Biotin Stock Solution for Streptamer® technology

Cat. No.: 6-0219-001
Lot No.: 0219 -

Version: 4.2
Revision Date: 04.03.2020

Description	D-Biotin for preparation of removal buffer for the use in Streptamer® technology. To yield fully functional, highly pure and non-induced cells, fluorescent or magnetic Streptamers are efficiently removed from the labeled cells by the addition of biotin.
Form	100 mM D-Biotin; 0.9 % (w/w) NaCl; pH 7.4
Amount	1 ml
Stability	12 months after shipping
Storage	recommended: -25 °C to -15 °C
Shipping	room temperature, cooled or frozen
Hazards	Product is not classified as hazardous according to (EC) No 1272/2008 [CLP]. A Material Safety Data Sheet is provided.

Note: Solution is sterile filtered and does not contain any preservative.
Please handle under **sterile conditions**. Please dilute according to manual prior to use.



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