Regeneration solutions

Product description

Buffer	Description	Package	Order code
Glycine 1.5	10 mM glycine-HCl pH 1.5	100 ml	BR-1003-54
Glycine 2.0	10 mM glycine-HCl pH 2.0	100 ml	BR-1003-55
Glycine 2.5	10 mM glycine-HCl pH 2.5	100 ml	BR-1003-56
Glycine 3.0	10 mM glycine-HCl pH 3.0	100 ml	BR-1003-57
NaOH 50	50 mM NaOH	100 ml	BR-1003-58

Note: All solutions are filtered through a 0.22 µm filter and ready to use.

Storage: Store at +2 to 8°C. The use-before date applies to solutions

in unopened containers.

To maintain pH, the NaOH solution should be stored in plastic vials. The solution as provided may be aliquoted to plastic

vials for storage.

Intended For removal of bound analyte from Biacore sensor surfaces.

Note: For in vitro use only.

Safety: For use and handling of the product in a safe way, please refer

to the Safety Data Sheet.



use:

For local office contact information, visit www.gelifesciences.com/contact

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