

Poly-HRP-Streptavidin

(1ml for ≥ 100 Plates)



Ref.: PHS-1ml

For research only. Not for use in diagnostic or therapeutic procedures.

MabTag's **1 ml** Poly-HRP(horseradish peroxidase)-Streptavidin is sufficient for minimal 100 microplates (100 x 96 wells; 100 μ l/well)

Content:

1x vial liquid Poly-HRP-Streptavidin (blue cap)

Dilution of working solution:

$\geq 1:1000$

Storage:

Protect from light!

Avoid exposure to sodium azide. Sodium azide inactivates the peroxidase.

Store at -20° C.

Please prevent repeated freeze-thaw cycles.

The performance of this reagents is guaranteed until one year after point of delivery.

Precautions for use:

This product contain 0.045% (v/v) Proclin[®]950 as preservative. It is harmful and cause respiratory, skin and eye irritation. Do not swallow (R22). Wear face, eye and hand clothing protection when using this material (S36). Keep out of reach of children (S2). Keep away from food, drink and animal feeding stuff (S13). !These reagents are offered for research purposes only! For *in vitro* use only. MabTag will not be held responsible for patent infringement or other violations that may occur with the use of our products.

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