



Horseradish Peroxidase Avidin D (Av-HRP), Ready-to-Use (R.T.U.)

Product Images



Short Description

- Avidin and streptavidin reagents are powerful tools to detect or purify biotinylated proteins, nucleic acids, and other macromolecules.
- Horseradish Peroxidase Avidin D (HRP Avidin D) is produced by our own coupling procedure which preserves the high specific activity of the peroxidase.
- Using biotinylated primary or secondary intermediates and peroxidase-labeled Avidin D, antigens can be localized in histological sections, cytospin preparations, or smears.
- Horseradish Peroxidase Avidin D is offered as a concentrate (5 mg/ml) or in a ready-to-use (R.T.U.) stabilized solution (100ml, 1 µg/ml) in a bottle fitted with a drop dispenser top.
- For horseradish peroxidase labeled Avidin D (Av-HRP) that is optimized for use in solid-phase assays such as ELISAs and blotting applications, see the following product:

[Avidin D, Horseradish Peroxidase \(Av-HRP\), Concentrate, for ELISAs and Blots](#)

Additional Information

Unit Size	100 ml
Applications	Immunohistochemistry / Immunocytochemistry, In situ hybridization
Recommended Usage	For most applications the recommended incubation time is 30 minutes.
Recommended Storage	2-8 °C DO NOT FREEZE
Concentration	1 µg/ml active conjugate*
Detection Enzyme(s)	Peroxidase
Conjugate	Peroxidase
Format	Concentrate

