

HRP Conjugate Diluent

<u>Cat No.</u>	<u>Quantity</u>
10-0003	500 mL Ready-To-Use

Intended Use For Research Use Only.

This product is intended for use with Horseradish Peroxidase (HRP) conjugates to dilute the enzyme conjugate to a lower concentration. In immunohistochemical (IHC) staining procedures and in other immunoassays, the user requires an optimally diluted enzyme conjugate to bind to the antigen.

Reagents Supplied One bottle of Ready-To-Use HRP Conjugate Diluent – 50 mM Tris buffer containing stabilizing proteins and 0.1% Proclin 300 as preservative.

Summary And Explanation HRP Conjugate Diluent can help stabilize dilute HRP conjugates when stored at 2-8°C. Stabilizer proteins ensure minimal non-specific binding and reduce background staining. Proclin 300 is present at a low concentration as a preservative.

Storage Store at 2-8°C. Do not freeze.

All performance claims are void after the expiration date.

Materials Required But Not Supplied Horseradish Peroxidase (HRP) Conjugates
Genemed offers the following HRP Conjugates in concentrate form:
Horseradish Peroxidase Streptavidin (Cat No. 10-0010)

Precautions For professional users only.

Symbols

 Catalog No.	 Batch No.	 Temperature Range	 Use By
--	--	--	---