

Permanent Red Kit (For Alkaline Phosphatase)

Description: Permanent Red (For Alkaline Phosphatase) is a two-component chromogen for immunohistochemical staining and immunoblotting. When in the presence of alkaline phosphatase enzyme, Permanent Red produces an intense red precipitate that may be permanently mounted in synthetic resin.

Uses/Limitations: Not to be taken internally.
For In-Vitro Diagnostic use.
Histological applications.
Do not use if reagents become cloudy.
Do not use past expiration date.
Use caution when handling reagents.
Non-Sterile.



Control Tissue: Any well fixed paraffin embedded or frozen tissue section.

Ordering information regarding individual components on back page!

Kit Options:


<u>Item #</u>	<u>Component</u>	<u>Volume</u>	<u>Storage</u>
PRD-15	Permanent Red Concentrate	1 ml	2-8°C
	Permanent Red Buffer	15 ml	2-8°C
PRD-61	Permanent Red Concentrate	2 ml	2-8°C
	Permanent Red Buffer	60 ml	2-8°C

Precautions: Avoid contact with skin and eyes.
Harmful if swallowed.
Follow all Federal, State, and local regulations regarding disposal.


Procedure:

1. Combine one drop of Permanent Red Concentrate to each 3ml of Permanent Red Buffer. Used combined mixture immediately.
2. Dip slide one time in DI/Distilled water immediately prior to application of Permanent Red.
3. Apply mixture to tissue section and incubate for 5 - 10 minutes.
4. Rinse slide using DI/Distilled water.

Storage: 2° C  8° C

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Instructions For Use PRD-IFU

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Page 2 of 2


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5. If desired, repeat combining and applying chromogen mixture.
6. Rinse slide in two changes of DI/Distilled water.
7. Counterstain as desired.
8. Quickly dehydrate in alcohol and clear in xylene or substitute.
Note: Alcohol and Xylene can cause chromogen to leach from tissue over extended periods of time.
9. Mount and coverslip with synthetic medium.

Bulk Reagent Ordering Information and Current Pricing at www.scytek.com

Description:	Catalog #	Volume
Permanent Red Concentrate	PRC015	15 ml
	PRC030	30 ml
Permanent Red Buffer	PRB500	500 ml
	PRB999	1000 ml

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