



Anti-HRP (full length) polyclonal antibody (DPATB-H81709)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

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| Product Overview | Rat Anti-HRP Polyclonal Antibody |
| Target | HRP |
| Immunogen | Full length Horseradish Peroxidase. |
| Isotype | IgG |
| Source/Host | Rat |
| Species Reactivity | N/A |
| Purification | IgG fraction |
| Conjugate | Unconjugated |
| Applications | Dot, WB, ELISA, IP |
| Cellular Localization | Secreted |
| Format | Liquid |
| Size | 500 µl |
| Buffer | 0.14M Sodium chloride, 0.01M Sodium phosphate. pH 7.4 |
| Preservative | None |
| Storage | Store at +4°C short term. Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles. |

BACKGROUND

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| Introduction | The enzyme horseradishperoxidase (HRP), found in horseradish, is used extensively in biochemistryapplications primarily for its ability to amplify a weak signal and increaseddetectability of a target molecule.HorseradishPeroxidase (HRP) is an enzyme common |
| Keywords | EC 1.11.1.7; Horseradish Peroxidase; HRPA2; HRPC 2; HRPE5; HRPN; Neutral peroxidase; Peroxidase A2; Peroxidase; Peroxidase C1A; Peroxidase C1B; Peroxidase C2; Peroxidase C3; Peroxidase E5; Peroxidase N; PRXC1A; PRXC1B; PRXC2; PRXC3; HPRC 1 |