


P504s (13H4)

 CELL MARQUE D A T A S H E E T



Analyte Specific Reagent

Analyte Specific Reagent (ASR) : Antibodies, both polyclonal and monoclonal, specific receptor proteins, ligands, nucleic acid sequences, and similar reagents which, through specific binding or chemical reaction with substances in a specimen, are intended to use in a diagnostic application for identification and quantification of an individual chemical substance or ligand in biological specimens.

P504s (13H4)

Presentation:

Anti-P504s is a rabbit monoclonal from tissue culture supernatant diluted in phosphate buffered saline, pH 7.4, with protein base, and preserved with sodium azide.

Applications:

Analyte Specific Reagent: Analytical and performance characteristics are not determined.

Stability:Up to 36 months; store at 2-8° C

Isotype:IgG₂/K, IgG₁/K

Description	Cat. No.
0.1 ml, concentrate	504R-14
0.5 ml, concentrate	504R-15
1 ml, concentrate	504R-16
1 ml, prediluted	504R-17
7 ml, prediluted	504R-18

MSDS available upon request.

Notes:



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