Overview

Product name: Anti-V5 tag antibody (Agarose)
Description: Goat polyclonal to V5 tag (Agarose)
Host species: Goat
Conjugation: Agarose
Tested applications: Suitable for: IP
Species reactivity: Reacts with: Species independent
Immunogen: Full length native
GKPIPNPLLGLDST
(V5) (purified): conjugated to KLH.

General notes:
Provided as 400µl of slurry (200µl gel + 200µl buffer). 100µg of the affinity purified antibody is attached to the gel at a ratio of 500µg antibody/ml of gel or 250µg IgG/ml of 50% slurry. Affinity purified antibodies were coupled to agarose beads using a cyanogen bromide method.

Properties

Form: Liquid
Storage instructions: Shipped at 4°C. Store at +4°C.
Storage buffer: pH: 7.20
Preservative: 0.1% Sodium azide
Constituents: 0.0268% PBS, 0.58% Sodium chloride
Purity: Immunogen affinity purified
Clonality: Polyclonal
Isotype: IgG

Applications

Our Abpromise guarantee covers the use of ab1229 in the following tested applications.
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.
Relevance

The V5 epitope tag is derived from a small epitope (Pk) present on the P and V proteins of the paramyxovirus of simian virus 5 (SV5). The V5 tag is usually used with all 14 amino acids (GKPIPNPLLGLDST), although it has also been used with a shorter 9 amino acid sequence (IPNPLLGLD).

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