

For Research Use Only

anti-Myc recombinant VHH, unconjugated



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Catalog Number: yt

1 Publications

Basic Information

Catalog Number:

yt

Applications:

Suitable for conjugation of dyes, biotin, beads, surfaces etc. via NHS ester reaction

Host:

Alpaca

Conjugate:

Unconjugated

Type :

Nanobody

Class:

Recombinant

RRID:

AB_2631371

Molecular Weight:

13.5 kDa

Description

Alpaca anti-Myc VHH, purified recombinant binding protein

Specificity/Target

Myc-tag sequence motif EQKLISEEDL. The anti-Myc VHH does not bind endogenous c-myc. It works best with at least 2xMyc or better 3xMyc sequence as tag.

Affinity (K_D)

1x Myc-tag: Dissociation constant K_D of 500 nM

2x Myc-tag: Dissociation constant K_D of 0.5 nM

Storage

Storage:

Shipped at ambient temperature . Upon receipt store at 4°C; stable for one year. Do not freeze.

Storage Buffer:

25mM TAPS pH 8.5, 137 mM NaCl, 5 mM EDTA, preservative: 0.09 % sodium azide

For technical support and original validation data for this product please contact:

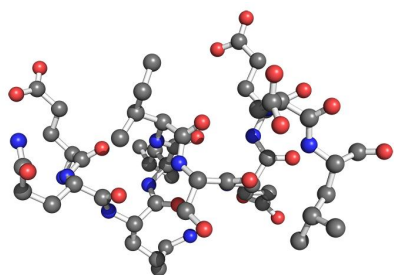
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Selected Validation Data



Structure of Myc tag.