

## MK2 V<sub>H</sub>H, recombinant binding protein

*Product code: mt-250*

<b>Description</b>	Anti-MK2 Nanobody for conjugation to dyes, beads, plates and surfaces via NHS-chemistry
<b>Specificity</b>	MK2, tested on human, mouse and hamster
<b>Isotype</b>	V <sub>H</sub> H domain of alpaca heavy-chain antibody, monoclonal, monovalent
<b>Conjugate</b>	Unconjugated
<b>Purity</b>	Affinity-purified antibody fragment
<b>Form</b>	Buffered solution
<b>Storage Buffer</b>	Buffered aqueous solution (25 mM TAPS pH 8.5, 500 mM NaCl, 5 mM EDTA) Preservative: 0.09% Sodium azide
<b>Concentration</b>	1 g/L
<b>Size</b>	250 µg
<b>Storage instructions</b>	Shipped at ambient temperature. Store at +4°C / 40°F. Stable for one year.

*Only for research applications, not for diagnostic or therapeutic use!*

*ChromoTek and Spot-Tag are registered trademarks of ChromoTek GmbH, part of Proteintech Group. SNAP-tag is a registered trademark and CLIP-tag is a trademark of New England Biolabs, Inc. Nanobody is a registered trademark of Ablynx, a Sanofi company. Other suppliers' products may be trademarks or registered trademarks of the corresponding supplier each. Statements on other suppliers' products are given according to our best knowledge.*