## For Research Use Only MK2-Trap Agarose



www.ptglab.com

Catalog Number: mta 2 Publications

Catalog Number: mta **Basic Information** 

Host: Alpaca **Applications:** IP, CoIP Type: Nanobody Conjugate: Agarose beads; bead size: ~ 90 μm (cross-linked 4 % agarose beads) Class: Recombinant

ChromoTek's MK2-Trap Agarose are affinity beads for IP of MK2-fusion proteins. It comprises a MK2 Nanobody/ VHH conjugated to agarose beads. **Description** 

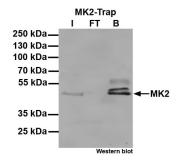
Specificity/Target MK2 (MAP kinase-activated protein kinase 2, MAPKAP-K2)

Elution buffer SDS sample buffer 0.2 M glycine pH 2.5

Storage Storage: Upon receipt store at +4°C. Do not freeze!

Storage Buffer: 20% ethanol

## Selected Validation Data



 $Immun oprecipitation of MK2: We stern \ blot \ I: Input, FT: Flow-through, \ B: Bound.$