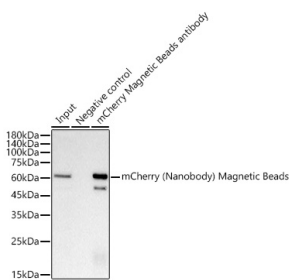


Anti-mCherry Nanobody (Magnetic Beads) (A309779)

Specifications:

Name:	Anti-mCherry Nanobody (Magnetic Beads)
Description:	Alpaca polyclonal nanobody to mCherry (Magnetic Beads).
Applications:	IP, ChIP, RIP, Co-IP
Recommended Dilutions:	IP: 500 μ l (20 reactions), CoIP: 500 μ l (20 reactions), RIP: 500 μ l (20 reactions), ChIP: 500 μ l (20 reactions)
Reactivity:	Species Independent
Immunogen:	Recombinant protein of mCherry.
Host:	Alpaca
Clonality:	Polyclonal
Isotype:	VHH
Conjugate:	Magnetic Beads
Purification:	Affinity purification.
Formulation:	Supplied in 20% Ethanol and 0.03% Sodium Azide.
Storage:	Shipped at 4°C. Store at 4°C. Do not freeze!
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

Images:



Immunoprecipitation analysis of 300 μ g extracts cell lysate from 293T cells transfected with mcherry-tag expression using 30 μ l of Anti-mCherry Nanobody (Magnetic Beads) (A309779). This Western blot was performed on the immunoprecipitate using Anti-mCherry Nanobody (Magnetic Beads) (A309779) at a dilution of 1:2000.