

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### **Magnetic beads-conjugated anti-mCherry VHH Single Domain antibody, Unconjugated, Camelus ABB-AE094**

Artikelname	Magnetic beads-conjugated anti-mCherry VHH Single Domain antibody, Unconjugated, Camelus
Artikelnummer	ABB-AE094
Hersteller Artikelnummer	AE094
Alternativnummer	ABB-AE094-500UL, ABB-AE094-2X500UL
Hersteller	ABClonal
Wirt	Camelus
Kategorie	Antikörper
Applikation	ChIP, CoIP, IP
Immunogen	Recombinant protein (or fragment).This information is considered to be commercially sensitive.
Konjugation	Unconjugated
Produktbeschreibung	mCherry is a monomeric, fluorescent, photostable red dye that was isolated from and further engineered from the Discosoma sea anemone. Its peak fluorescent excitation is at 587 nm and emission 610 nm. Fluorescent protein mCherry is frequently used as...
Reinheit	Affinity purification
Application Verdünnung	IP,30ul antibody (bead slurry) for 200µg-400µg extracts of whole cells ChIP,500 µL (20 reactions) CoIP,500 µL (20 reactions) RIP,500 µL (20 reactions)

Anwendungsbeschreibung

Cross-Reactivity: Species independent