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## Product Datasheet

### Anti-mCherry (rabbit antibody), Polyclonal AGR-AS18-4179

Artikelname	Anti-mCherry (rabbit antibody), Polyclonal
Artikelnummer	AGR-AS18-4179
Hersteller Artikelnummer	AS18-4179
Alternativnummer	AGR-AS18-4179
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ICC, WB
Immunogen	Recombinant full length mCherry expressed and purified from E. coli.
Produktbeschreibung	mCherry is derived from DsRed, a red fluorescent protein from so-called disc corals of the genus Discosoma. DsRed is a 223 amino acid ~28kDa protein similar in size and properties to GFP, however it produces a red rather than a green fluorochrome. mCh...
Klonalität	Polyclonal
Reinheit	Immunogen affinity purified in PBS pH 7.4, with 3% trehalose.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 250-1 : 500 (ICC), 1 : 500-1 : 1000 (WB)

Anwendungsbeschreibung

In western blot ~28 kDa band is detected corresponding to intact full-length mCherry on HEK293 cells transfected with mCherry vector. Sequence identity between mCherry and original GFP protein is 27%. Antibody does not cross with GFP or eGFP and likely no