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Product Datasheet

Anti-GFP Nanobody Immunomagnetic Beads ELA-EA-IP-004MN

Artikelname	Anti-GFP Nanobody Immunomagnetic Beads
Artikelnummer	ELA-EA-IP-004MN
Hersteller Artikelnummer	EA-IP-004MN
Alternativnummer	ELA-EA-IP-004MN-1,ELA-EA-IP-004MN-1ML
Hersteller	Elabscience
Kategorie	Kits/Assays
Applikation	CoIP, IP
Produktbeschreibung	GFP, a green fluorescent protein, is derived from Aequorea victoria multi tube luminous jellyfish and is composed of about 238 amino acids. It can stimulate green fluorescence from blue light to ultraviolet light. Anti-GFP nanobody immunomagnetic bea...
Anwendungsbeschreibung	GFP, a green fluorescent protein, is derived from Aequorea victoria multi tube luminous jellyfish and is composed of about 238 amino acids. It can stimulate green fluorescence from blue light to ultraviolet light. Anti-GFP nanobody immunomagnetic beads a