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Product Datasheet

Anti-mCherry Nanobody Affinity Agarose ELA-EA-IP-005N

Article Name	Anti-mCherry Nanobody Affinity Agarose
Biozol Catalog Number	ELA-EA-IP-005N
Supplier Catalog Number	EA-IP-005N
Alternative Catalog Number	ELA-EA-IP-005N-2
Manufacturer	Elabscience
Category	Zellen/Zellkultur
Application Notes	mCherry, a red fluorescent protein derived from sea anemone (<i>Discosoma</i> sp.), is composed of 266 amino acids. Because of its color and light stability of monomer molecules, it performs better than other fluorescent protein tags. mCherry is often used as e