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## Product Datasheet

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

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|----------------------------|---|
| 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-2ML  |
| Manufacturer               | Elabscience   |
| Category                   | Kits/Assays   |
| Product Description        | mCherry, a red fluorescent protein derived from sea anemone (Discosoma 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 ... |