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Product Datasheet

ICG PEG4-Alkyne BCT-POG1616_1MG

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|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name | ICG PEG4-Alkyne |
| Biozol Catalog Number | BCT-POG1616_1MG |
| Supplier Catalog Number | POG1616_1 mg |
| Alternative Catalog Number | BCT-POG1616_1MG |
| Manufacturer | BioActs |
| Category | Sonstiges |
| Application | NIR DYE |
| Conjugation | ICG |
| Product Description | ICG PEG4-Alkyne is a copper (I)-catalyzed azide-alkyne cycloaddition (CuAAC) reagent of near infrared (NIR) fluorescent dye and used to generate a stable fluorescence signal in bioimaging. The alkyne reactive group is connected to ICG through a tetra... |
| Molecular Weight | 944.23 g/mol |
| Form | Green Solid |