



Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

**Telephone:** +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

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## **Product Datasheet**

## Flamma 774 Carboxylic acid BCT-PWC1603\_1MG

Article Name	Flamma 774 Carboxylic acid
Biozol Catalog Number	BCT-PWC1603_1MG
Supplier Catalog Number	PWC1603_1 mg
Alternative Catalog Number	BCT-PWC1603_1MG
Manufacturer	BioActs
Category	Sonstiges
Application	NIR DYE
Conjugation	Flamma Fluors 774
Product Description	Flamma Fluors 774 Carboxylic acid is inactive form of near infrared (NIR) fluorescent dye and used to generate a stable fluorescence signal with high signal-to-noise ratio. The maxima of Ex/Em values are at 774/800 nm, similar to that of IRDye 800, C
Molecular Weight	929.06 g/mol
Form	Green Solid