



Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

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

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## **Product Datasheet**

## Flamma 774 Vinylsulfone, Flamma Fluors 774 BCT-PWA1603\_1MG

Article Name	Flamma 774 Vinylsulfone, Flamma Fluors 774
Biozol Catalog Number	BCT-PWA1603_1MG
Supplier Catalog Number	PWA1603_1 mg
Alternative Catalog Number	BCT-PWA1603_1MG
Manufacturer	BioActs
Category	Sonstiges
Conjugation	Flamma Fluors 774
Product Description	Flamma Fluors 774 Vinylsulfone is pH insensitive reactive 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 774/795 nm, similar to that of
Molecular Weight	1046.23 g/mol
Form	Green Solid