

Brilliant Sulfoflavine (BSF)

Product Description

Catalog #: M0501A, 5g 0501B, 25g M0501B, 100g

Name : **Brilliant Sulfaflavine**

Chem.name: 1H-Benz(de)isoquinoline-5-sulfonic acid, 2,3-dihydro-6-amino-1,3-dioxo-2-(p-tolyl)-, monosodium salt
Syn.: BSF, Brilliant Sulpho-flavine, Brilliant Sulfaflavine, Brilliant acid yellow 8G

CAS: 2391-30-2

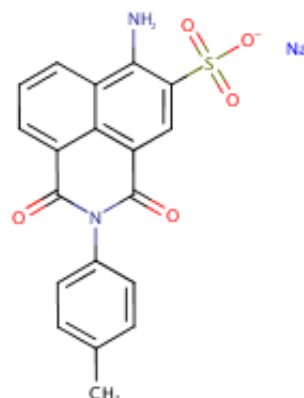
EC Number 219-238-3

Properties : Molecular Weight: : **404.37** g/mol

Color Index: C.I. n° 56205

Other :

Storage : Room temperature



For Research Use Only

Technical and Scientific Information

Brilliant SulfoFlavine (BSF) has been used as fluorescent tracers to study the application rate of foliar fungicides when applied to soybeans for the control of rust. Brilliant Sulfoflavine is often also called Sulfaflavine, that is not the same as FIAT (Brilliant Sulfoflavin FF; Acid Yellow 7) which has only one methyl group para to the nitrogen. However, it is widely used as a substitute.

Related products

- Organic staining dyes
- Fluorescent dyes

Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>.

Please inquire for higher quantities (availability, shipment conditions).

Please contact InterBioTech – Interchim for any other information

Hotline : +33(0)4 70 03 73 06 – Interbiotech@interchim.com

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