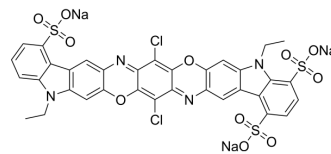


Direct Blue 108

Cat. No.:	HY-D2253
CAS No.:	1324-58-9
Molecular Formula:	C ₃₄ H ₁₉ Cl ₂ N ₄ Na ₃ O ₁₁ S ₃
Molecular Weight:	895.61
Target:	Fluorescent Dye
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Direct Blue 108 has the structure of triphenyl two oxazine, and can be used in dyeing of cotton, viscose fiber, silk and its blended fabrics^[1].

REFERENCES

[1]. Yang ZHU, et al. Oxidation Decoloration Kinetics of C.I. Direct Blue 108 in Activated Oxygen Bleach Systems. *Advanced Materials Research Vols 332-334* (2011) pp 391-394

Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA