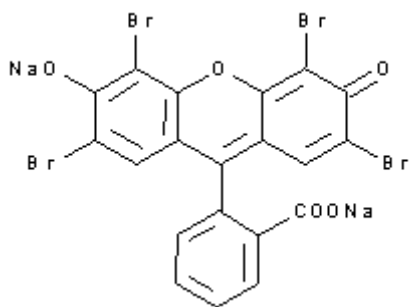
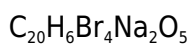




PRODUCT CODE: 131299

Eosin Yellowish (C.I. 45380) for analysis, ACS
adsorption indicator



M.= 691,86

CAS [17372-87-1]

EINECS 241-409-6

TARIC 3204 12 00 90

SYNONYMS: 2',4',5',7'-Tetrabromofluorescein Sodium Salt, Acid Red 87, Eosin G, Eosin Y

PHYSICAL DATA: powder, Dark red-brown, Soluble in water and alcohol. pH9,2 •

BIBLIOGRAPHY: Merck Index **12**, 3.639 13, 3.634 Conn's **IX** 342, 591 • Beilstein **19** , **IV** , **2917** • BRN 3586809 • ACS **XI** • Ph. Fr. X (1991) •

HAZARDOUS: RTECS: LM 5850000 • LD50 oral mus 2.344 mg/kg • LD L0 ipr rat 500 mg/kg



H: H319 •

P: P264 • P280 • P305+P351+P338 • P337+P313 •

SPECIFICATIONS:

Identity :
Identity
Suitability: as adsorption indicator
T.L.C.

IR passes test
passes test
passes test

Maximum limit of impurities

Appearance of solution
Loss on drying at 110°C

passes test
8%

Cu
Fe
Ni
Pb

0,005 %
0,005 %
0,005 %
0,005 %

Ed.: 4 . Vig.: 06.02.2017 .

Prod.: 131299