

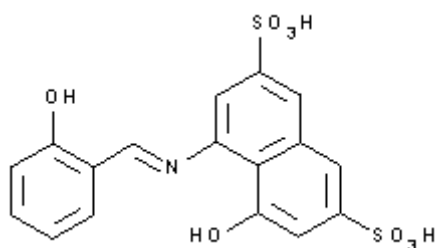


PRODUCT CODE: 123581

Azomethine H (Reag. Ph. Eur.) for analysis
boron reagent

$C_{17}H_{13}NO_8S_2$

$C_{17}H_{13}NO_8S_2$



M. = 423,42

CAS [32266-60-7]

EINECS 250-975-3

TARIC 2925 29 00 90

SYNONYMS: 4-Hydroxy-5-(2-Hydroxybenzylidenamine)-Naphthalene-2,7-Disulphonic Acid

PHYSICAL DATA: amorphous powder, Yellow-brownish, Soluble in water.

BIBLIOGRAPHY: Safety 2 , 328 B • BRN 1833749 •

HAZARDOUS:

SPECIFICATIONS:

Identity :

Identity

A 1% , 1 cm, λ 236 nm at pH 5.1

IR passes test
>1200

Maximum limit of impurities

Sensitivity to B

passes test

Ed.: 3 . Vig.: 15.01.2011 .

Prod.: 123581