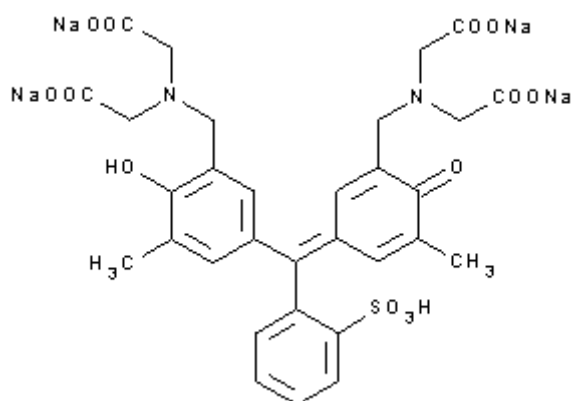
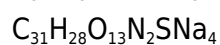




PRODUCT CODE: 132617

Xylenol Orange Tetrasodium Salt for analysis, ACS
for complexometry



M.= 760,60

CAS [3618-43-7]

EINECS 222-805-8

TARIC 3204 12 00 90

SYNONYMS: o-Cresolsulphonephthalein-3',3''-Bis (Methyliminodiacetic) Acid Tetrasodium salt

PHYSICAL DATA: crystals, Black-violet shiny, Soluble in water. pH(10 g/l sol.)8,1 •

BIBLIOGRAPHY: Safety **2** , **3621 D** • Conn's **IX** 296 • ACS **XI** • K. L. Cheng , et al. "Handbook of Organic Analytical Reagents", CRC (1982) •

HAZARDOUS:

SPECIFICATIONS:

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

IR passes test
passes test
passes test

Maximum limit of impurities

Insoluble matter in H₂O
Loss on drying at 110°C

passes test
7%

Ed.: 3 . Vig.: 15.01.2011 .

Prod.: 132617