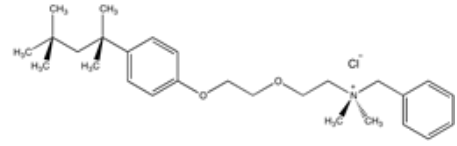


Hyamine® 1622, solution 0,004 mol/l (Hyamine is a trademark of Rohm and Haas Company)

Identification

$C_{27}H_{42}ClNO_2$
M = 448,18 g/mol
CAS [121-54-0]
EC number: 204-479-9
Taric code: 2923 90 00



Applications

analytical chemistry, for determination of: tensioactive substances (detergent).

Specifications

factor..... 0,995 - 1,005

1 ml = 0,001792 g Hyamine

This volumetric solution was checked by means of classical methods using a freshly prepared sodium lauryl standard solution made of sodium lauryl sulfate, reagent grade

Physical data

- Density: 1,0 g/cm³
- pH(20 °C) 9 -10

Transport/storage

- 10°C - 30°C