

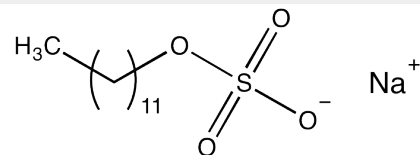
Sodium lauryl sulfate, solution 0,004 mol/l**Identification** $C_{12}H_{25}NaO_4S$

M = 288,38 g/mol

CAS [151-21-3]

EC number: 205-788-1

Taric code: 2920 90 10

**Applications**

analytical chemistry, for determination of: tensioactive substances.

Specifications

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

1 ml = 0,001153 g $C_{12}H_{25}NaO_4S$

This volumetric solution was freshly prepared from sodium lauryl sulfate, reagent grade

Physical data• Density: 1,00 g/cm³**Transport/storage**

• 10°C - 30°C