



H-13-15

Published 1980-06-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Non-ionic surface active agents — Determination of cloud point index — Volumetric method**ERRATUM***Page 2*

Replace the texts of sub-clauses 9.1 and 10.1 by the following :

9.1 Test portion

Weigh $1,0 \pm 0,1$ g of the laboratory sample into the beaker (7.1), previously weighed to the nearest 0,01 g.

10.1 Method of calculation

The cloud point index of the product is expressed as the volume, in millilitres, of water added by the procedure specified in clause 9 to render opaque the solution of non-ionic surface active agent.

Take as the result the mean of at least three determinations, expressed to the nearest 0,05 ml (1 drop of water).

Page 3

Add to item d) ("the conditions of test :") the following :

"— the mass of the test portion,".

INTERNATIONAL STANDARD 4320

H-13-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Non-ionic surface active agents — Determination of cloud point index — Volumetric method

Agents de surface non ioniques — Détermination de l'indice de trouble — Méthode volumétrique

First edition — 1977-02-01

UDC 661.185 : 543

Ref. No. ISO 4320-1977 (E)

Descriptors : surfactants, non-ionic surfactants, tests, determination, cloud point, volumetric analysis.

Price based on 3 pages