

SYNOPSIS OF INDIAN STANDARD

Number and Title of Indian Standard

Doc CHD ²⁵ (14655)
IS 17326:2020/ISO 2870:2009
Surface active agents – Detergents –
Determination of anionic-active matter
hydrolysable and non-hydrolysable under acid
conditions

a) Scope

This Standard specifies a method for the determination, in detergents, of anionic-active matter hydrolyzable and non-hydrolyzable under acid conditions.
This active matter includes alkyl sulfates and hydroxysulfates and alkylphenol and fatty alcohol ethoxysulfates.
The mean relative molecular mass of the two types of active matter must be known or previously determined, if their content is expressed as a percentage by mass. If the detergent contains any oxidizing agent, this must be destroyed before the hydrolysis.

b) Salient features of content

This standard specifies the principle, reagents, apparatus, procedure and method of calculation of anionic-active matter.

c) Types/grades/classes, if any covered in the standard Nil

d) Disclaimer (to be automatically provided by the program/software)