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ICS 71.040
CCS G17

HS

HS/T 74-2023

Determination of industrial fatty acids their salts and esters

工业脂肪酸及其盐和酯的测定

(English Translation)

Issued on: December 11, 2023

Issued by: General Administration of Customs

Preview: page 1 of 3 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/hs-t-74-2023

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1 Foreword

HS/T 74-2023 was issued by General Administration of Customs on 11 December 2023.

The HS/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 15 pages in English translation.

2 Scope Preview

This standard specifies the gas chromatographic determination method of fatty acid composition in industrial fatty acids, industrial lipid salts and industrial fatty acid esters. This standard is applicable to the determination of straight-chain fatty acids and branched-chain fatty acids in industrial fatty acids and industrial fatty acid salts. It is also applicable to the determination of linear-chain fatty acid-proofing and branched-chain fatty acid-proofing in industrial fat-proofing glyceryl esters.

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HS/T 74-2023 falls under ICS 71.040, in the field of chemical technology.

This catalogue holds 9 other HS/T standards in that field.

In this catalogue, HS/T standards carry edition years from 2006 to 2024.

3 About this standard

Sector: Customs Industry Standard (Recommended)

Issued by: General Administration of Customs

English translation: about 15 pages (approximate)

4 Related standards

Standards on related subjects:

SH/T 1499.1-2012 - Pure adipic acid. Part 1: Specification

HS/T 54-2017 - Identification of nonylphenol ethoxylates in surfactants

5 Classification and status

International classification (ICS): 71.040

Chinese Standard Classification (CCS): G 17

Prefix HS/T: recommended standard.

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