

ICS 71.100.40
CCS H 34

YS

**NONFERROUS METALS INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YS/T 383-2011

Replacing YS/T 383-1994

Alkyl hydroximic acid. Sodium alkyl hydroximic acid

烷基羟肟酸（钠）

(English Translation)

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What this standard covers

This standard specifies the alkyl hydroxamic acid (sodium) requirements, test methods, inspection rules and packaging, signs, transport, storage, quality certificates and contracts (or purchase orders) content. This standard applies to C7 ~ 9 or C5 ~ 9 fatty acid as raw material to manufacture alkyl hydroxamic acid (sodium) liquid products, alkyl hydroxamic acid (sodium) is mainly used for a variety of metal oxide ores, partially oxidized collector sulfide ore and rare earth oxide ore flotation, alkyl hydroxamic acid is also non-ferrous smelting gallium, extraction agent germanium and other metals.

Document data

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Standards quoted by this document

GB/T 13508; SN/T 0271