

ICS 75.060
CCS E 24

SY

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

SY/T 7322-2016

**Determination of residual hydrogen sulfide in sulfur produced
from natural gas purification plant. Chemical analytical method**

天然气处理厂产出硫磺中残留硫化氢的测定 化学法

(English Translation)

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What this standard covers

This standard specifies the determination of residual hydrogen sulfide in natural gas processing plant sulfur output, the determination range: mass fraction of 3×10^{-6} ~ 500×10^{-6} . This standard applies to natural gas processing plant output of liquid sulfur and residual sulfur in solid sulfur determination.

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Standards quoted by this document

GB/T 2449-2006; GB/T 11060.1; SY 6277; SY/T 6537-2002