

ICS 77.040.30
CCS H 17

YS

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

YS/T 34.2-2011

Replacing YS/T 34.3-1992

**Method for chemical analysis of the high-purity arsenic.
Predicating method for determinating the concentration of
selenium**

高纯砷化学分析方法极谱法测定硒量标准

(English Translation)

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What this standard covers

This standard specifies the method for the determination of selenium in high-purity arsenic content. This standard applies to arsenic (99. 999%) Determination of selenium content.
Measuring range: ~ 0. 00015% 0. 00005%.

Document data

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