

ICS 73.080
CCS D 52

SN

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

SN/T 3996-2014

**Determination of fluoride content in calcined magnesite - Ion
selective electrode method**

轻烧镁中氟的测定 离子选择电极法

(English Translation)

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What this standard covers

This standard specifies the ion selective electrode method for the determination of fluorine in magnesium light burning method. This standard applies to light burning magnesium fluoride (as F) content determination. Measurement range (mass fraction): 0.01

Document data

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Standards quoted by this document

GB/T 6379.2; GB/T 6682