

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

SN/T 4365-2015

**Determination of copper, lead, chromium, arsenic, silver, stibium,
bismuth, nickel, iron, aluminum in copper concentrate--Wavelength
dispersive X-ray fluorescence spectrometric method**

铜精矿中铜、铅、铬、砷、银、锑、铋、镍、铁、铝元素含量的测定 波长色散X
射线荧光光谱法

(English Translation)

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Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the method for the determination of copper, lead, chromium, arsenic, silver, antimony, bismuth, nickel, iron and aluminum in copper concentrates by wavelength dispersive X-ray fluorescence spectroscopy. This standard is applicable to the determination of copper, lead, chromium, arsenic, silver, antimony, bismuth, nickel, iron and aluminum in copper concentrates. (Here are charts)

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