

ICS 77.1
CCS H 11



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

GB/T 3653.6-1988

Replacing GB 3653.6-1983

**Methods for chemical analysis of ferroboron. The reduced
molybdoantimonylphosphoric acid photometric method for the
determination of phosphorus content**

硼铁化学分析方法 钼磷钼蓝光度法测定磷量

(English Translation)

Issued on: September 20, 1988

Implemented on: January 1, 1990

Issued by: SAMR; SAC

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the antimony phosphorus molybdenum blue photometric determination of phosphorus content. This standard applies to the determination of the amount of phosphorus in iron boron. Measuring range: 0. 005% ~ 0. 120%.

Document data

International classification (ICS): 77.1.

Chinese classification (CCS): H11.

Estimated length of the Chinese original: 3,315 words.

Supersedes the earlier edition GB 3653.6-1983.