

ICS 71.080.80

CCS B 72



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

GB/T 1926.2-1988

Replacing GB 1926-1980

Technical furfural test methods

工业糠醛试验方法

(English Translation)

Issued on: December 10, 1988

Implemented on: July 1, 1989

Issued by: SAMR; SAC

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the test method GB indicators listed in Section 3. 2 1926. 1 and recommended sulphate and industrial furfural determination by gas chromatography. Refer to Appendix respectively B (informative) and Appendix C (informative). This standard applies to agricultural and forestry raw materials through hydrolysis to take industrial furfural.

Document data

International classification (ICS): 71.080.80.

Chinese classification (CCS): B72.

Estimated length of the Chinese original: 11,176 words.

Adopted international standard: ISO 758-1976, MOD; ISO 2888-1973, MOD; ISO 918-1983, MOD.

Supersedes the earlier edition GB 1926-1980.