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QB

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

QB/T 4849-2015

**Determination of volatile alcohol components in wine. Static
headspace-gas chromatography**

葡萄酒中挥发性醇类的测定方法 静态顶空-气相色谱法

(English Translation)

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What this standard covers

This standard specifies the principles, reagents and materials, instruments and equipment for static headspace-gas chromatography of volatile alcohols in wine, analytical procedures, results calculations and precision. This standard is applicable to the production of n-propanol, isobutanol, n-butanol, active amyl alcohol (2-methyl-1-butanol), isoamyl alcohol (3-methyl-1-butanol)/RTI & gt; The detection limits of the standard method were 0.5 mg/L for n-propanol, 0.5 mg/L for isobutanol, 0.8 mg/L for n-butanol, 1.5 mg/L for active pentanol, 1.2 mg/N-hexanol 0.9mg/L.

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