

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

SN/T 1111-2002

**Determination of glycerin content. Capillary gas
chromatography**

甘油含量的测定 毛细管气相色谱法

(English Translation)

Issued on: May 20, 2002

Implemented on: November 1, 2002

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the glycerol content of the gas chromatographic method. This standard applies to the mass fraction of not less than 95 % of the pharmaceutical grade, industrial grade saponification glycerine and synthetic glycerin. Applying the provisions of the standard glycerol content determined chromatogram obtained when used to detect ethylene glycol and diethylene glycol, glycerin as the main raw materials such alternatives or dopants.

Document data

Chinese classification (CCS): Y43.

Estimated length of the Chinese original: 8,821 words.