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

GB/T 25224.2-2010

**Animal and vegetable fats and oils -- Determination of
stigmastadiene in vegetable oils -- Part 2: Method using
high-performance liquid chromatography (HPLC)**

动植物油脂 植物油中豆甾二烯的测定 第2部分：高效液相色谱法

(English Translation)

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What this standard covers

This standard specifies the HPLC diene sterols in vegetable oils, especially stigmasterol diene terminology, principle, reagents, equipment, sample preparation, steps, Results are expressed and precision requirements. Sterol diene is processed and bleached wash oil vapor, deodorizing process of the formation of sterols dehydration. This method is also applicable to the determination of whether the unrefined oils ever virgin vegetable oil refining screening methods exist olive oil.

Document data

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