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CCS Y 42

QB

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

QB/T 4127-2010

**Determination of piroctone olamine in cosmetics by high
performance liquid chromatography**

化妆品中吡罗克酮乙醇胺盐(OCT)的测定 高效液相色谱法
(English Translation)

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What this standard covers

This standard provides high-performance liquid chromatographic method cosmetics piroctone ethanolamine salt (OCT) content. This standard applies to the determination of shampoo and hair care cosmetics piroctone ethanolamine salt (OCT) content. This standard piroctone ethanolamine salt (OCT) for the detection limit of 0. 01%, the limit of quantification of 0. 1 %.

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