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GA

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

GA/T 933-2011

**GC and GC-MS examination methods for monofluoroacetate
anion in biological samples**

生物样品中氟乙酸根离子的气相色谱和气相色谱-质谱联用检验方法
(English Translation)

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What this standard covers

This standard specifies the gas chromatography (GC) and gas chromatography-mass spectrometry (GC-MS) method for the determination of fluoroacetic acid in biological samples. This standard is applicable to qualitative analysis and quantitative analysis of fluoroacetic acid in biological samples (including vomitus, blood, urine, stomach contents and tissues of lung, liver and kidney). It is also applicable to suspected fluoroacetate Of the scene evidence such as the remaining food, rats and other drugs.

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