

硝酸盐中氮和氧同位素的正热电离质谱法测定

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摘要

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A Preliminary Investigation on Isotopic Determination of N and O in Nitrate by Positive Thermal Ionization Mass Spectrometry

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Abstract A new method for isotopic determination of N and O in nitrate based on $CsNO_2^+$ with graphite load by positive thermal ionization mass spectrometry is present. The new method has been applied to determine N and O isotope in several nitrate reagents.

Key words

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