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BS 6068-2.33:1987 Water quality - Physical, chemical and biochemical methods - Method 2.33: Method for the determination of ammonium: automated spectrometric method

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Abbreviation

BS 6068-2.33:1987

Valid from

30/11/1987

Information provider

Standards New Zealand

Author

British Standards Institution

Information type

British Standard

Format

PDF

Cited By

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Description

This standard provides a test method for determining water quality using an automated spectrometric method. It is applicable to raw and potable waters and most waste waters. Analysis of highly coloured or saline waters is preceded by distillation.

Scope

Applicable to raw and potable waters and most waste waters. Analysis of highly coloured or saline waters is preceded by distillation. Overall range is 0.01 to 50 mg/l of ammonium nitrogen.

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