

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

  

[Save](#)

[Resource detail](#)  
[Citations](#)

## **BS 6068-2.36:1989 Water quality - Physical, chemical and biochemical methods - Method 2.36: Spectrometric method for the determination of nitrate using sulphosalicylic acid**

[View on Information Provider website](#)

### Abbreviation

BS 6068-2.36:1989

### Valid from

29/09/1989

---

### Information provider

Standards New Zealand

### Author

British Standards Institution

### Information type

British Standard

### Format

PDF

---

### Cited By

[This resource is cited by 2 documents \(show Citations\)](#)

---

### Description

Applicable to raw and potable water samples containing nitrate nitrogen from about 0.01 mg/l to 0.2 mg/l using a test portion of 25 ml.

For assistance with locating previous versions, please contact the information provider.

[View on Information Provider website](#)

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

## **BS 6068-2.36:1989 Water quality - Physical, chemical and biochemical methods - Method 2.36: Spectrometric method for the determination of nitrate using sulphosalicylic acid**

This document is CITED BY:

- [AS/NZS 4020:2005](#)

BS 6068-2.36:1989 is cited by AS/NZS 4020:2005 Testing of products for use in contact with drinking water

- [BS 6920-2.6:2000](#)

BS 6068-2.36:1989 is cited by BS 6920-2.6:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of water. Methods of test. The extraction of metals

Back

## **BS 6068-2.36:1989 Water quality - Physical, chemical and biochemical methods - Method 2.36: Spectrometric method for the determination of nitrate using sulphosalicylic acid**

Show what documents this resource is CITED BY

Show what documents this resource CITES

### Description

Applicable to raw and potable water samples containing nitrate nitrogen from about 0.01 mg/l to 0.2 mg/l using a test portion of 25 ml.

[View on Information Provider website](#)

[BS 6068-2.36:1989 Water quality - Physical, chemical and biochemical methods - Method 2.36: Spectrometric method for the determination of nitrate using sulphosalicylic acid](#)

### Description

Applicable to raw and potable water samples containing nitrate nitrogen from about 0.01 mg/l to 0.2 mg/l using a test portion of 25 ml.

[View on Information Provider website](#)

This resource does not cite any other resources.

## **BS 6068-2.36:1989 Water quality - Physical, chemical and biochemical methods - Method 2.36: Spectrometric method for the determination of nitrate using sulphosalicylic acid**

This resource does not CITE any other resources.

Back

Close

### Table of Contents

Print [Save](#) Email

[Feedback](#)

  
    

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

--	--	--

--

[Feedback](#)