

Methods of

Sampling and test for glycerol —

Part 10: Determination of arsenic content: silver diethyldithiocarbamate method

[ISO title: Glycerols for industrial use — Determination of arsenic
content — Silver diethyldithiocarbamate photometric method]

NOTE It is recommended that this Part of BS 5711 be read in conjunction with the
general information given in BS 5711-0 “*General introduction*”, issued separately.

UDC 661.188.1:547.426.1:543.062:546.19

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National foreword

This Part of BS 5711 is identical with ISO 2465 “*Glycerols for industrial use — Determination of arsenic content — Silver diethyldithiocarbamate method*”.
For each of the references in the text to ISO 2590 “*General method for the determination of arsenic — Silver diethyldithiocarbamate photometric method*” a corresponding reference to BS 4404:1968 “*Method for the determination of arsenic-silver diethyldithiocarbamate procedure*” applies, as follows.

ISO 2590	BS 4404	ISO 2590	BS 4404
Clause number	Clause number	Clause number	Clause number
3	2	5.1.1	4.1(1)
4	5	6	6
4.1	5.2	6.2	6.2.3
4.4	5.6	6.3	6.1
4.5	5.8	6.3.1	6.1.1
4.6	5.3	6.3.2	6.1.2
4.7	5.4	6.3.3	6.1.3
5	4	6.4.1	6.1.2
5.1	4.1		

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 to 4, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

Amendments issued since publication

Amd. No.	Date of issue	Comments

This British Standard, having been prepared under the direction of the Chemicals Standards Committee, was published under the authority of the Executive Board and comes into effect on 30 November 1979

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The following BSI references relate to the work on this standard:
Committee reference CIC/6
Draft for comment 75/53579 DC

ISBN 0 580 10991 7

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