

Australian Standard™

Food microbiology

Method 7: Examination of specific products—Eggs and egg products

AS 5013.7

PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee FT-004, Food Microbiology to supersede AS 1766.3.8—1991: *Food microbiology, Method 3.8: Examination of specific products—Eggs and egg products*.

This Standard was prepared by the Australian members of the Joint Standards Australia/Standards New Zealand Committee FT-004. After consultation with stakeholders in both countries, Standards Australia and Standards New Zealand decided to develop this Standard as an Australian Standard rather than an Australian/New Zealand Standard.

This edition confirms the method without technical change but updates the referenced documents and reflects current editorial style.

METHOD

1 SCOPE

This Standard sets out procedures for the microbiological examination of eggs and egg products.

2 REFERENCED DOCUMENTS

The following documents are referred to in this Standard:

AS

1766	Food microbiology
1766.2.2	Method 2.2: Examination for specific organisms—Colony count of yeasts and moulds
1766.2.6	Method 2.6: Examination for specific organisms— <i>Bacillus cereus</i>
1766.2.7	Method 2.7: Examination for specific organisms— <i>Clostridium botulinum</i> and <i>Clostridium botulinum</i> toxin
1766.2.9	Method 2.9: Examination for specific organisms— <i>Vibrio parahaemolyticus</i>
1766.5	Method 5: Preparation of media, diluents and reagents
5013	Food microbiology
5013.1	Method 1: Examination for specific organisms—Standard plate count
5013.3	Method 3: Microbiology—General guidance for the enumeration of coliforms—Most probable number technique
5013.6	Method 6: Examination for specific organisms— <i>Campylobacter</i>