

English version  
Version Française  
Deutsche Fassung

Microbiology of food and animal feeding stuffs - Horizontal method for  
detection and enumeration of *Campylobacter* spp. - Part 3: Semi-  
quantitative method - Technical Corrigendum 1 (ISO/TS 10272-3:2010/Cor  
1:2011)

Microbiologie des aliments - Méthode  
horizontale pour la recherche et le  
dénombrement de *Campylobacter* spp. -  
Partie 3: Méthode semi-quantitative -  
Rectificatif technique 1 (ISO/TS 10272-  
3:2010/Cor 1:2011)

Mikrobiologie von Lebensmitteln und  
Futtermitteln - Horizontales Verfahren zum  
Nachweis und zur Zählung von  
*Campylobacter* spp. - Teil 3:  
Semiquantitatives Verfahren (ISO/TS  
10272-3:2010/Cor 1:2011)

This corrigendum becomes effective on 1 December 2011 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 1 décembre 2011 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 1. Dezember 2011 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

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## **Foreword**

This document (CEN ISO/TS 10272-3:2010/AC:2011) has been prepared by Technical Committee ISO/TC 34 "Food products" in collaboration with Technical Committee CEN/TC 275 "Food analysis - Horizontal methods" the secretariat of which is held by DIN.

### **Endorsement notice**

The text of ISO/TS 10272-3:2010/Cor 1:2011 has been approved by CEN as a CEN ISO/TS 10272-3:2010/AC:2011 without any modification.



**TECHNICAL SPECIFICATION ISO/TS 10272-3:2010**  
**TECHNICAL CORRIGENDUM 1**

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**Microbiology of food and animal feeding stuffs —  
Horizontal method for detection and enumeration of  
*Campylobacter* spp. —**

**Part 3:  
Semi-quantitative method**

**TECHNICAL CORRIGENDUM 1**

*Microbiologie des aliments — Méthode horizontale pour la recherche et le dénombrement de  
Campylobacter spp. —*

*Partie 3: Méthode semi-quantitative*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/TS 10272-3:2010 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 9, *Microbiology*.

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Replace Table 3 by the revised version overleaf.

Table 3 — Result intervals for dilution series

| Quantity<br>g                                                                                                                                                                                                                    | Growth of confirmed <i>Campylobacter</i> spp. |       |      |     |       |        |          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|-------|------|-----|-------|--------|----------|
| $10^1$                                                                                                                                                                                                                           | —                                             | +     | +    | +   | +     | +      | +        |
| $10^0$                                                                                                                                                                                                                           | —                                             | —     | +    | +   | +     | +      | +        |
| $10^{-1}$                                                                                                                                                                                                                        | —                                             | —     | —    | +   | +     | +      | +        |
| $10^{-2}$                                                                                                                                                                                                                        | —                                             | —     | —    | —   | +     | +      | +        |
| $10^{-3}$                                                                                                                                                                                                                        | —                                             | —     | —    | —   | —     | +      | +        |
| $10^{-4}$                                                                                                                                                                                                                        | —                                             | —     | —    | —   | —     | —      | +        |
| MPN/g                                                                                                                                                                                                                            | 0                                             | 0,23  | 2,3  | 23  | 230   | 2 400  | $\infty$ |
| $T_0$                                                                                                                                                                                                                            | 0                                             | 0,019 | 0,19 | 1,9 | 19    | 190    | 580      |
| $T_1$                                                                                                                                                                                                                            | 0,33                                          | 2,7   | 27   | 270 | 2 700 | 30 000 | $\infty$ |
| If all tests are negative, the result should be reported as MPN = 0/g (upper confidence limit, $T_1$ 0,33/g); if all tests are positive, the results should be reported as MPN = $\infty$ (lower confidence limit, $T_0$ 580/g). |                                               |       |      |     |       |        |          |