



INTERNATIONAL STANDARD ISO 927:2009

TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Spices and condiments — Determination of extraneous matter and foreign matter content

TECHNICAL CORRIGENDUM 1

Épices — Détermination de la teneur en matières étrangères

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 927:2009 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 7, *Spices, culinary herbs and condiments*.

Replace the existing text with the following.

8.1 Extraneous matter and non-animal foreign matter

The mass fraction of extraneous matter, w_{EM} , and mass fraction of non-animal foreign matter, w_{FM} , expressed as percentages, are given by:

$$w_{EM} = 100 \times \frac{m_{EM}}{m_S}$$

$$w_{FM} = 100 \times \frac{m_{FM}}{m_S}$$

where

m_{EM} is the mass, in grams, of extraneous matter;

m_{FM} is the mass, in grams, of non-animal foreign matter;

m_S is the mass, in grams, of the laboratory sample or test portion, as appropriate.

Express the results to one decimal place.