

Foodstuffs — Detection of irradiated food containing bone — Method by ESR spectroscopy

The European Standard EN 1786 : 1996 has the status of a
British Standard

ICS 67.040

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Panel AW/-/3, Food analysis — Horizontal methods, upon which the following bodies were represented:

- Association of Public Analysts
- Food and Drink Federation
- Institute of Food Science and Technology
- Laboratory of the Government Chemist
- Ministry of Agriculture Fisheries and Food
- Royal Society of Chemistry

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National foreword

This British Standard has been prepared under the direction of Technical Panel AW/-/3 and is the English language version of EN 1786 : 1996 *Foodstuffs — Detection of irradiated food containing bone — Method by ESR spectroscopy*, published by the European Committee for Standardization (CEN). EN 1786 was produced as a result of international discussions in which the United Kingdom took an active part.

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the EN title page, pages 2 to 10, an inside back cover and a back cover.

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Descriptors: Foodstuffs, irradiated foodstuffs, ionizing radiation, food analysis, detection of irradiation treatment, meat bones, fish bones, ESR-spectroscopy

English version

Foodstuffs —
Detection of irradiated food containing bone —
Method by ESR spectroscopy

Produits alimentaires — Détection d'aliments
ionisés contenant des os ou des arêtes —
Méthode par spectroscopie RPE

Lebensmittel — Nachweis von bestrahlten
knochen- bzw. grätenhaltigen Lebensmitteln —
Verfahren mittels ESR-Spektroskopie

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