

# **Non-fatty foods — Determination of dithiocarbamate and thiuram disulfide residues —**

**Part 3: UV spectrometric xanthogenate  
method**

The European Standard EN 12396-3:2000 has the status of a  
British Standard

ICS 67.050



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The UK participation in its preparation was entrusted to Technical Committee AW/-3, Food analysis — Horizontal methods, which has the responsibility to:

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### Summary of pages

This document comprises a front cover, an inside front cover, the EN title page, pages 2 to 11 and a back cover.

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English version

Non-fatty foods – Determination of dithiocarbamate and thiuram disulfide residues – Part 3: UV spectrometric xanthogenate method

Aliments non gras – Détermination des résidus de dithiocarbamates et de bisulfures de thiurame – Partie 3: Méthode spectrométrique UV utilisant le xanthogénate

Fettarme Lebensmittel – Bestimmung von Dithiocarbamat- und Thiuramdisulfid-Rückständen – Teil 3: UV-Spektralphotometrisches Xanthogenat-Verfahren

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