

Water quality

Determination of selected phenoxyalkanoic herbicides, including bentazones and hydroxybenzotrioles by gas chromatography and mass spectrometry after solid phase extraction and derivatization

(ISO 15913:2000)

This standard has been prepared by the Technical Committee CTN 77 *Environment* the Secretariat of which is held by UNE.

UNE-EN ISO 15913

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Calidad del agua. Determinación de ciertos herbicidas fenoxialcanoicos, incluida la bentazona y los hidroxibenzonitrilos, por cromatografía de gases y espectrometría de masas previa extracción en fase sólida y derivatización (ISO 15913:2000).

Qualité de l'eau. Dosage de certains herbicides phénoxyalcanoïques, y compris bentazones et hydroxybenzotrioles, par chromatographie en phase gazeuse et spectrométrie de masse après extraction en phase solide et dérivatisation. (ISO 15913:2000).

This standard is the official English version of EN ISO 15913:2003, which adopts ISO 15913:2000.

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English version

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Qualité de l'eau - Dosage de certains herbicides phénoxyalcanoïques, y compris bentazones et hydroxybenzotrioles, par chromatographie en phase gazeuse et spectrométrie de masse après extraction en phase solide et dérivatisation (ISO 15913:2000)

Wasserbeschaffenheit - Bestimmung ausgewählter Phenoxyalkancarbonsäure-Herbiziden, einschließlich Bentazon und Hydroxybenzotriolen mittels Gaschromatographie und massenspektrometrischer Detektion nach Fest-Flüssig-Extraktion und Derivatisierung (ISO 15913:2000)

This European Standard was approved by CEN on 9 January 2003.

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