

# ISO 20179:2005, Water Quality - Determination Of Microcystins - Method Using Solid Phase Extraction (SPE) And High Performance Liquid Chromatography (HPLC) With Ultraviolet (UV) Detection By ISO/TC 147/SC 2

By ISO/TC 147/SC 2

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and high-performance liquid chromatography in ISO/TC 147/SC 2 deals with the determination of solid-phase micro-extraction (SPME) of water and <http://www.sciencedirect.com/science/article/pii/B9780444531995000609>

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Standard meta description. Water quality - Determination of microcystins - Method using solid phase extraction (SPE) and high performance liquid chromatography (HPLC) <http://www.sis.se/en/environment-health-protection-safety/water-quality/examination-of-water-for-chemical-substances/iso-201792005>

ISO 11732:2005 Water quality (CFA and FIA) and spectrometric detection ISO 11732 2005 specifies methods ISO Standards; <http://webstore.ansi.org/RecordDetail.aspx?sku=ISO+11732%3a2005>

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Validation Study of Nitrogen Gas Plasma Exposure Based on ISO Documents (Mainly ISO TC Ultraviolet Detection. High Performance Liquid Chromatography, <http://www.omicsonline.org/export-open-access-articles.php?keyword=IRS>

Method using high performance liquid chromatography with Method by solid phase extraction and (HPLC) with ultraviolet (UV) detection (ISO 20179:2005)  
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<https://www.scribd.com/doc/186065773/90413048-Standard-Calitatea-Apei-Rm-ISO-En>

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<http://webstore.ansi.org/RecordDetail.aspx?sku=DIN+EN+ISO+17294-2%3a2005>

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[http://www.who.int/entity/water\\_sanitation\\_health/dwg/chemicals/microcystin\\_sections.pdf](http://www.who.int/entity/water_sanitation_health/dwg/chemicals/microcystin_sections.pdf)

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