

Uusintakyselyllä (review) olevat ISO -standardit

Aihealueet:

- **ISO/TC 113 Hydrometry - Hydrometria**
- **ISO/TC 147 Water quality – Veden laatu**
- **ISO/TC 190 Soil quality – Maan laatu**

Kansallinen lausuntoaika 15.7.2025 – 21.11.2025

Halutessasi kommentoida lausunnolla olevia ISO-standardeja, ota yhteys Syken toimialayhdyshenkilöön Jari Nuutinen (etunimi.sukunimi@syke.fi)

ISO 18320:2020

Hydrometry — Measurement of liquid flow in open channels — Determination of the stage–discharge relationship

ISO 21793:2020

Water quality — Determination of total organic carbon (TOC), dissolved organic carbon (DOC), total bound nitrogen (TNb), dissolved bound nitrogen (DNb), total bound phosphorus (TPb) and dissolved bound phosphorus (DPb) after wet chemical catalysed ozone hydroxyl radical oxidation (COHR)

ISO 22066

Water quality — Determination of total cyanide — Method using segmented flow injection, in-line ultraviolet digestion analysis by gas diffusion and amperometric detection)

ISO/TS 16780

Water quality — Determination of polychlorinated naphthalenes (PCN) — Method using gas chromatography (GC) and mass spectrometry (MS)

ISO/TS 21231

Water quality — Characterization of analytical methods — Guidelines for the selection of a representative matrix

ISO/TS 28581

Water quality — Determination of selected non-polar substances — Method using gas chromatography with mass spectrometric detection (GC-MS)

ISO/TS 12869:2019 (Ed 2, vers 2)

Water quality — Detection and quantification of Legionella spp. and/or Legionella pneumophila by concentration and genic amplification by quantitative polymerase chain reaction (qPCR)

ISO 16778:2015 (vers 2)

Water quality — Calanoid copepod early-life stage test with Acartia tonsa

ISO 14388-1:2014 (vers 2)

Soil quality — Acid-base accounting procedure for acid sulfate soils — Part 1: Introduction and definitions, symbols and acronyms, sampling and sample preparation

ISO 14388-2:2014

(vers 2) Soil quality — Acid-base accounting procedure for acid sulfate soils — Part 2: Chromium reducible sulfur (CRS) methodology

ISO 14388-3:2014 (vers 2)

Soil quality — Acid-base accounting procedure for acid sulfate soils — Part 3: Suspension peroxide oxidation combined acidity and sulfur (SPOCAS) methodology

ISO 54321:2020

Soil, treated biowaste, sludge and waste — Digestion of aqua regia soluble fractions of elements

ISO 11063:2020 (Ed 2)

Soil quality — Direct extraction of soil DNA

ISO 11268-3:2014 (Ed 2, vers 2)

Soil quality — Effects of pollutants on earthworms — Part 3: Guidance on the determination of effects in field situations

ISO 19698:2020

Sludge recovery, recycling, treatment and disposal — Beneficial use of biosolids — Land application