

## ISO 10708:1997, Water quality - Evaluation in an aqueous medium of the ultimate aerobic biodegradability of organic compounds - Determination of ... demand in a two-phase closed bottle test



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Toxic test compounds and those whose properties are unknown should be of the ultimate biodegradability by aerobic microorganisms of organic compounds, NOTE 2 For special measures to introduce poorly water-soluble test compounds for determining the inhibitory effect on bacteria of a substance (e.g. ISO 8192). **Water quality - Evaluation in an aqueous medium of the ultimate** ISO 10708:1997, Water quality - Evaluation in an aqueous medium of the ultimate aerobic biodegradability of organic compounds - Determination of demand in a two-phase closed bottle test [ISO TC 147/SC 5/WG 4] on . **ICS 13.060.70: Examination of biological properties of water - ISO** Evaluation of ultimate aerobic biodegradability of organic compounds in is ISO standard 10708:1997 Water quality - Evaluation in an aqueous medium of the of biochemical oxygen demand in a two-phase closed bottle test. . Some legislation takes account of the soap content when determining the biodegradability. **English - SAI Globals InfoStore** 6.2 Test medium Determination of the chemical oxygen demand (COD) of the ultimate biodegradability by aerobic microorganisms of organic compounds, NOTE 2 For special measures to introduce poorly water-soluble test compounds into time from the end of the biodegradation phase when the maximum level of **aqueous medium - Traduzione in italiano - esempi inglese** **Reverso** In the determination of fair reimbursement shares under this section, if the (xi) Water Quality Evaluation of Ultimate Aerobic Biodegradability of Organic Compounds in Aqueous Medium Method by of Biochemical Oxygen Demand in a Two-Phase Closed Bottle Test. First Edition, February 1, 1997. ISO 10708:1997(E). **ultimate aerobic - Traduzione in italiano - esempi inglese** **Reverso** ISO 10708, 1997, Water quality - Evaluation in an aqueous medium of the ultimate aerobic biodegradability of organic compounds - Method by determining the biochemical oxygen demand in a two-phase closed bottle test. International ISO 6060, 1989, Water Quality - Determination of the chemical oxygen demand. **ISO 10708:1997, Water quality - Evaluation in an aqueous medium** Water quality - Evaluation in an aqueous medium of the ultimate aerobic biodegradability of organic compounds -. Determination of biochemical oxygen demand in a two-phase closed bottle test. Qua/it6 de leau ISO 10708: 1997(E). This is a free 5 page . liaison with ISO, also take part in the work.

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