

ICS 13.060.01
CCS Z 23

HJ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

HJ/T 399-2007

**Water quality. Determination of the chemical oxygen demand.
Fast digestion-spectrophotometric method**

水质 化学需氧量的测定 快速消解分光光度法

(English Translation)

Issued on: December 7, 2007

Implemented on: March 1, 2008

Issued by: Ministry of Ecology and Environment

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What this standard covers

This standard specifies the quality of chemical oxygen demand rapid digestion scenery spectrophotometric method. This standard applies to surface water, groundwater, sewage and industrial effluent COD determination. This standard undiluted water samples, the COD determination limit of 15mg/L, measured a maximum of 1000mg/L, its chloride ion concentration should not exceed 1000mg/L. This standard for chemical oxygen demand greater than 1000mg/L or chlorine ion content greater than 1000mg/L in water samples can be measured after appropriate dilution.

Document data

International classification (ICS): 13.060.01.

Chinese classification (CCS): Z23.

Estimated length of the Chinese original: 12,172 words.

Standards quoted by this document

GB/T 6682; GB/T 11896; JJG 975