

ICS 13.060.40
CCS Z 16



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

GB/T 11903-1989

**Water quality. Determination of colority
(English Translation)**

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Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the method for the determination of two colors. This standard is determined by the color of the sample after 15min clarification. pH value have a greater impact on the color, the color measurement of pH should be measured at the same time. Platinum-cobalt colorimetry reference international standards ISO 7887-1985 "Water color test and measurement. " Platinum-cobalt assay suitable for clean water, light pollution and slightly yellow tint water cleaner surface water, groundwater and drinking water. Dilution law applies to more polluting surface water and industrial wastewater. Two kinds of methodologies should be used independently, generally not comparable. When the color of the sample and standard solutions tones inconsistent, this standard does not apply.

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