

ICS 13.06
CCS Z 19



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

GB/T 13267-1991

**Water quality. Determination of the acute toxicity of substances
to a freshwater fish.(Brachydanio rerio Hamilton-Buchanan)**
(English Translation)

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What this standard covers

This standard specifies the determination of water-soluble substances under test conditions to determine the cause of the acute lethal toxicity in zebrafish approximate range of methods - hydrostatic method, changing the water law and water law. This standard applies to the determination of water toxicity of single chemicals. Toxic industrial waste can also be measured using this method. (Wastewater sample collection, preservation, processing interference See Appendix A.)

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