

ICS 71.100.50
CCS B 71

SB

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

SB/T 10404-2006

**Determination of active components in waterborne
preservatives and fire-retardants
(English Translation)**

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What this standard covers

This standard specifies the type of water containing preservatives and flame retardants pH value, ammonia, arsenic, chromium, copper, phosphate, boron, citrate, two decyl dimethyl ammonium chloride (DDAC) or dodecylbenzyl analysis dimethylammonium chloride (BAC) and other active ingredients. This standard applies to the determination of pH in the processing solution, determination of ammonia dissolved ammonia preservatives and flame retardants, determination of arsenic preservatives containing arsenic, determination of chromium in chromium -containing preservative, determination of copper in copper-containing preservatives, determination of C -type flame retardant formulations phosphate, sodium borate wood preservatives and processing solution prepared by the determination of boron, determination of preservatives citric acid content, ACQ preservative DDAC (BAC) levels of Determination.

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Standards quoted by this document

GB/T 601; GB/T 14019-1992