

ICS 71.100.70

QB

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

QB/T 2660-2004

Skin tonic
(English Translation)

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1 Scope

This Standard specifies the product classification, requirements, test methods, inspection rules and marking, packaging, transportation and storage of skin tonic.

This Standard applies to water-based skin care products that supplement the water needed by the skin and protect the skin.

2 Normative References

The provisions in following documents become the provisions of this Standard through reference in this Standard. For dated references, the subsequent amendments (excluding corrigendum) or revisions do not apply to this Standard, however, parties who reach an agreement based on this Standard are encouraged to study if the latest versions of these documents are applicable. For undated references, the latest edition of the referenced document applies.

GB 5296.3 Instruction for Use of Consumer Products - General Labelling for

Cosmetics

GB/T 13531.1 General Methods on Determination of Cosmetics - Determination of pH

GB/T 13531.4 General Methods on Determination of Cosmetics - Determination of Relative Density

QB/T 1684 Inspecting Rules for Cosmetics

QB/T 1685 Requirements of Packaging Appearance for Cosmetic Products

JJF 1070-2000 The Rules of Metrological Inspection for Net Content of

Prepackaged Commodity with Fixed Content

Measures for Metrological Supervision and Administration of Quantitative Packed

Commodities -- issued by State Bureau of Technical Supervision -- [1995] Order

No.43

No.229 WFJF [2002] Hygienic Specifications for Cosmetics

5.3.1.1 Instrument

Constant temperature incubator: the temperature shall be controlled at $\pm 1^{\circ}\text{C}$.

5.3.1.2 Operation procedure

Adjust the constant temperature incubator to $(40 \pm 1)^{\circ}\text{C}$ in advance; and place a bottle of the completely-packaged specimen in the constant temperature incubator. Take it out after 24h, restore to room temperature and examine visually.

5.3.2.1 Instrument

Constant temperature incubator: the temperature shall be controlled at $\pm 1^{\circ}\text{C}$.

5.3.2.2 Operation procedure

Adjust the constant temperature incubator to $(5 \pm 1)^{\circ}\text{C}$ in advance; and place a bottle of the completely-packaged specimen in the constant temperature incubator. Take it out after 24h, restore to room temperature and examine visually.

5.3.3 pH

It shall be tested according to the method specified in GB/T 13531.1 (direct measurement method).

5.3.4 Relative density

It shall be tested according to the method specified in GB/T 13351.4.

5.4 Deviation of net content

It shall be tested according to the method specified in 6.1.1 of JJF 1070-2000.

6 Inspection Rules

It shall be implemented as per QB/T 1684.

7 Marking, Packaging, Transportation, Storage and

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