

JIS

JAPANESE INDUSTRIAL STANDARD

Lactic Acid

☞ JIS K 1353—1986

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In the event of any doubt arising, the original
standard in Japanese is to be evidence



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J I S

Lactic Acid

K 1353-1986

1. Scope

This Japanese Industrial Standard specifies lactic acid used as industrial chemicals the method or testing it.

2. Classification

Lactic acid is classified into three classes namely, 75 %, 50 %, and 40 % lactic acid.

3. Quality

Lactic acid when tested by the methods described in 4., shall satisfy the following specifications.

Applicable Standards:

JIS K 0050-General Rules for Chemical Analysis

JIS K 1322-Testing Methods of Sulfuric Acid

JIS K 8001-General Rules of Testing Methods for Reagents

JIS K 8085-Ammonia Water

JIS K 8103-Diethyl Ether

JIS K 8155-Barium Chloride

JIS K 8180-Hydrochloric Acid

JIS K 8247-Potassium Permanganate

JIS K 8541-Nitric Acid

JIS K 8550-Silver Nitrate

JIS K 8563-Lead Nitrate

JIS K 8575-Calcium Hydroxide

JIS K 8576-Sodium Hydroxide

JIS K 8802-Potassium Ferrocyanide

JIS K 8951-Sulfuric Acid



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