

ERRATA

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Page	Position	Error	Correct
15	Attached table 1	-----	JIS K 8051 <i>3 Methyl-1-butanol</i>
39	Annex 5 2.1f)	Dissolve 3.40g of sodium dihydrogenphosphate specified in JIS K 9007 in water to make 250mL, and separately dissolve sodium monohydrogenphosphate in water to make 1L, and mix these solutions.	Dissolve 3.40g of potassium dihydrogenphosphate specified in JIS K 9007 in water to make 250mL, and separately dissolve 14.20g of sodium monohydrogenphosphate in water to make 1L, and mix these solutions.
40	Annex 5 2.1o)2), in the formula	5.20	5.204
49	Annex 7 2.1	-----	g) Sodium ascorbate
50	Annex 7 2.2	-----	f) Gas tight syringe A syringe with Luer-Lock and two-way valve
50	Annex 7 2.4.1a)	,inject 2 μ L of the internal standard solution diluted 500 times....	,inject 2 μ L of the internal standard solution B diluted 400 times....
51	Annex 7 2.5b)	...and put 2 μ L of the solution prepared stepwise into this using a micro syringe.	...and put 2 μ L of the solution prepared stepwise into this using a micro syringe and then heat it in a constant temperature bath.
52	Annex 7 3.4.2c)	...working curve prepared in accordance with 3.6,working curve prepared in accordance with 3.5,
53	Annex 7 3.5b)	...the same procedure as that in 3.5.1a)	...the same procedure as that in 3.4.1a)
53	Annex 7 3.5c)	...the same procedure as that in 3.5.1b) and c) and 3.5.2a) and b),	...the same procedure as that in 3.4.1b) and c) and 3.4.2a) and b),
57	Annex 9 2.1b)	Sodium thiosulfate solution (3g/L)	Sodium thiosulfate solution (3g/L) Dissolve 0.47g of sodium thiosulfate pentahydrate specified in JIS K 8637 in 100mL of water.

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57	Annex 9 2.1f)	, add about 10mL of Isoamyl alcohol,	, add about 10mL of 3 Methyl-1-butanol specified in JIS K 8051(Isoamyl alcohol),
66	Annex 12 3.1d)	Dissolve 0.05g of methylene blue trihydrate.....	Dissolve 0.06g of methylene blue trihydrate.....
68	Annex 12 4.1h)	Take 1.000g as heptaoxyethylene dodecyl ether...	Take 1.000g of heptaoxyethylene dodecyl ether...
83	Annex 18 3.4a)and measure the absorbance at the wavelength of 390nm...and measure the absorbance near the wavelength of 390nm...
87	Annex 20 2e)	Sodium thiosulfate solution (0.3g/L) Dissolve 3g of sodium thiosulfate pentahydrate specified in JIS K 8637 in 100L of water.	Sodium thiosulfate solution (3g/L) In accordance with 2.1b) of annex 9.
92	Annex 21 3.1n)	Potassium iodide solution	Potassium iodide solution (50g/L)
92	Annex 21 3.4	After adding 1mL of potassium iodide solution(59g/L)....	After adding 1mL of potassium iodide solution(50g/L)....
102	Annex 24 5.1b), in the parenthesis	...so that it contains 0.002 mg/L to 0.01 mg/L of 2,4-toluene diamine and 0.001 mg/L to 0.005 mg/L of 2,6-toluene diamine)	...so that it contains 0.0005 mg/L to 0.005 mg/L of the objective substance respectively)
105	Annex 25 3.2j)	Capacity of 50mL to 100mL	Capacity of 50 μ L to 1 000 μ L
106	Annex 25 3.5b)in the same way as that in 3.5.1a),in the same way as that in 3.4.1a),....
106	Annex 25 3.5c)	Follow the same procedure as that in 3.5.1b) to c) and 3.5.2a) to b),	Follow the same procedure as that in 3.4.1b) to c) and 3.4.2a) to b),

Remarks: This erratum is for correcting the first edition of this Standard.

Japanese Standards Association