

Supplement I to JP16 Table of errata

March 25, 2014

9.41 Reagents, Test Solutions 試薬・試液

Page	Line	Correction	Error
2344 right	↓ 8	Hydrazinium sulfate TS Dissolve 1.0 g of <u>hydrazinium</u> sulfate in water to make 100 mL,	Hydrazinium sulfate TS Dissolve 1.0 g of <u>hydrazinium</u> sulfate in water to make 100 mL,
2350 right	↑ 2	Formazin opalescence standard solution To 15 mL of <u>formazin stock suspension</u> add water to make 1000 mL.	Formazin opalescence standard solution To 15 mL of <u>formazin opalescence stock solution</u> add water to make 1000 mL.
2351 left	↑ 20	<u>0.816 – 0.821</u>	<u>1.415 – 1.420</u>

Butyl Parahydroxybenzoate パラオキシ安息香酸ブチル

2373 left	↓ 25	the area of the peak other than butyl parahydroxybenzoate from the sample solution	the area of the peak other than butyl parahydroxybenzoate <u>and parahydroxybenzoic acid</u> from the sample solution
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Anhydrous Ethanol 無水エタノール

2413 left	↑ 5	in a 5- <u>cm</u> cell using water as a blank	in a 5- <u>mL</u> cell using water as a blank
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Hypromellose Acetate Succinate ヒプロメロース酢酸エステルコハク酸エステル

2426 right	↑ 10	Add exactly 10 mL of diluted phosphoric acid (<u>17 in 200</u>),	Add exactly 10 mL of diluted phosphoric acid (<u>1 in 50</u>),
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Parnaparin Sodium パルナパリンナトリウム

2462 left	↑ 5	The mass-average molecular mass ranges between 4500 and <u>6500</u> .	The mass-average molecular mass ranges between 4500 and <u>6400</u> .
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