

JP17 table of errata

April 28, 2020

General Test / 3.04 Particle Size Determination

Page	Line	Correction	Error
106	right ↑ 4-5	If both of the above effects cannot <u>be</u> eliminated,	If both of the above effects cannot be eliminated,
107	↓ 1	Table 3.04-1. Sizes of standard sieve series in range of interest	Table 3.04-1. Size of standard sieve series in range of interest

General Test / 7.02 Test Methods for Plastic Containers

Page	Line	Correction	Error
171	right ↓ 29-31	<u>The test solution has no more color than</u> the control solution when the amount of the sample taken is 1.0 g	<u>The turbidity of the test solution is not greater than that of</u> the control solution when the amount of the sample taken is 1.0 g

General Test / 9.42 Solid Supports/Column Packings for Chromatography

Page	Line	Correction	Error
352	left ↑ 2-3	Cellulose derivative- <u>coated</u> silica gel for liquid chromatography	Cellulose derivative- <u>bonded</u> silica gel for liquid chromatography

Official Monographs

Clopidogrel Sulfate クロピドグレル硫酸塩

Page	Line	Correction	Error
737	right ↓ 10-11	cellulose derivative- <u>coated</u> silica gel for liquid chromatography	cellulose derivative- <u>bonded</u> silica gel for liquid chromatography

Reserpine レセルピン

Page	Line	Correction	Error
1507	left ↑ 20	Methyl (3 <u>R</u> ,16S,17R,18R,20 <u>S</u>)-	Methyl (3 <u>S</u> ,16S,17R,18R,20 <u>R</u>)-

White Soft Sugar 白糖

Page	Line	Correction	Error
1611	left ↑ 2	alkaline copper (II) sulfate <u>TS</u>	alkaline copper (II) sulfate <u>solution</u>
1611	right ↓ 8	<u>and</u> 10 mL of diethyl ether	<u>add</u> 10 mL of diethyl ether

Ursodeoxycholic Acid Granules ウルソデオキシコール酸顆粒

Page	Line	Correction	Error
1750	left ↑ 13-14	A solution of ethyl <u>benzoate</u> in diluted methanol (4 in 5) (7 in 200,000).	A solution of ethyl <u>parahydroxybenzoate</u> in diluted methanol (4 in 5) (7 in 200,000).

Ursodeoxycholic Acid Tablets ウルソデオキシコール酸錠

Page	Line	Correction	Error
1750	right ↑ 3-4	A solution of ethyl <u>benzoate</u> in diluted methanol (4 in 5) (7 in 200,000).	A solution of ethyl <u>parahydroxybenzoate</u> in diluted methanol (4 in 5) (7 in 200,000).
1751	left ↑ 1-2	A solution of ethyl <u>benzoate</u> in diluted methanol (4 in 5) (7 in 200,000).	A solution of ethyl <u>parahydroxybenzoate</u> in diluted methanol (4 in 5) (7 in 200,000).