



事務連絡
平成29年11月17日

各都道府県衛生主管部（局）薬務主管課 御中

厚生労働省医薬・生活衛生局医薬品審査管理課

第十七改正日本薬局方正誤表の送付について（その2）

第十七改正日本薬局方（平成28年厚生労働省告示第64号）につきまして、一部に誤植等がありましたので別紙のとおり正誤表を送付いたします。

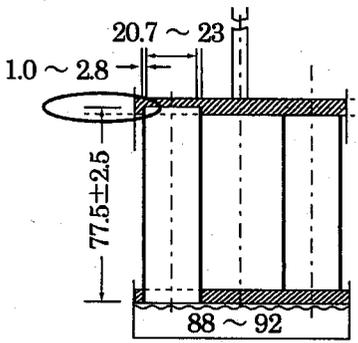
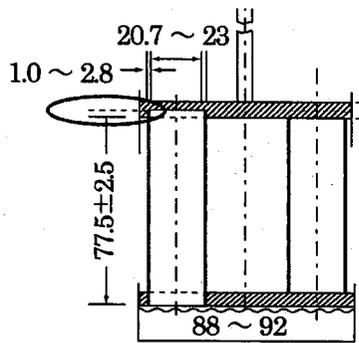
第十七改正日本薬局方正誤表 (その 2)

1. 全体目次

該当箇所	頁、左右	↓/↑、行	正	誤
目次	目次(3)	↑19	粉体の細かさの表示法	粉体の細かさの表示法
目次 ツ	目次(24)	↑8	ツ・・・ツバキ油	チ・・・ツバキ油

2. 一般試験法

該当箇所	頁、左右	↓/↑、行	正	誤
2.57 沸点測定法及び蒸留試験法	70、右	図 2.57-1		

6.09 崩壊試験法	140、右	図 6.09-1 左上		
9.41 試薬・試液 2-アミノ-1-ブ タノール	184、左	↓ 3	屈折率 (2.45) n_D^{20}	屈折率 (2.45) n_D^{20}
9.41 試薬・試液 アルテミシア・アル ギイ, 純度試験用	187、左	↓ 8	<i>Artemisia argyi</i> H. Léveillé et Vaniot (<i>Compositae</i>)	<i>Artemisia argyi</i> H. Léveillé et Vaniot
9.41 試薬・試液 アルピフロリン	187、右	↓ 3	全ピーク面積の 1/10 より大きくない	全ピークの 1/10 より大きくない
9.41 試薬・試液 (D)-ケイ皮酸, 定 量用	219、左	↑ 23	デジタル分解能 : 0.25Hz 以下	デジタル分解能 : 0.25 以下
9.41 試薬・試液 ゲニボシド, 定量用	221、左	↑ 20	デジタル分解能 : 0.25Hz 以下	デジタル分解能 : 0.25 以下
9.41 試薬・試液 ゴシツ, 薄層クロマ トグラフィー用	223、左	↓ 24	ヒナタイノコズチ <i>Achyranthes fauriei</i> H. Léveillé et Vaniot	ヒナタイノコズチ <i>Achyranthes fauriei</i> Léveillé et Vaniot
9.41 試薬・試液 コプチシン塩化物, 薄層クロマトグラフィー用	224、左	↓ 5	約 260°C(分解)	260°C(分解)
9.41 試薬・試液 サイコサポニン b ₂ , 定量用	225、右	↑ 17	デジタル分解能 : 0.25Hz 以下	デジタル分解能 : 0.25 以下

9.41 試薬・試液 ネオカルチノスタチン・スチレン-マレイン酸交互共重合体部分ブチルエステル2対3縮合物	280、右	↘ ↓22	プロモフェノールブルー	プロモフェールブルー
9.41 試薬・試液 ペオノール, 定量用	307、右	↑20	デジタル分解能: 0.25Hz以下	デジタル分解能: 0.25以下
9.41 試薬・試液 マグノフロリンヨウ化物, 定量用	318、右	↑9	デジタル分解能: 0.25Hz以下	デジタル分解能: 0.25以下
9.41 試薬・試液 マグノロール, 定量用	319、右	↑18	デジタル分解能: 0.25Hz以下	デジタル分解能: 0.25以下
9.41 試薬・試液 レイン, 定量用	338、左	↓26	デジタル分解能: 0.25Hz以下	デジタル分解能: 0.25以下
9.41 試薬・試液 ロスマリン酸, 定量用	340、右	↓9	デジタル分解能: 0.25Hz以下	デジタル分解能: 0.25以下
9.42 クロマトグラフィー用担体/充填剤ガスクロマトグラフィー用多孔性スチレン-ジビニルベンゼン共重合体	343、左	↓8	(平均孔径 0.0085 μm, 300 ~ 400 m ² /g)	(平均孔径 0.0085 μm, 300 ~ 400 m ² /g) (太字になっている)

3. 医薬品各条 (化学薬品等)

該当箇所	頁、左右	↓/↑、行	正	誤
エパルレスタット	569、右	↑17	本品を乾燥したものは定量するとき、エパルレスタット(8 pt)	本品を乾燥したものは定量するとき、エパルレスタット(7.5 pt)
エルゴメトリンマレイン酸塩	596、左	↑20	(8 <i>R</i>)- <i>N</i> -[(1 <i>S</i>)-2-Hydroxy-1-methylethyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate	(8 <i>S</i>)- <i>N</i> -[(1 <i>S</i>)-2-Hydroxy-1-methylethyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate

塩化ナトリウム	600、左	↑ 25	プロモチモールブルー・エタノール性水酸化ナトリウム試液	プロモチモールブルー試液
塩化ナトリウム	600、左	↑ 22	(3) 硫酸塩 (2)の試料溶液 7.5 mL に水を加えて 30mL とし、	(3) 硫酸塩 (2)の試料溶液 7.5 mL に水を加えて <u>正確に</u> 30mL とし、
オキシコドン 塩酸塩水和物	606、右	↑ 6	98.0 ~ 101.0%	98.0 ~ 101.0% <u>以上</u>
ジフロラゾン 酢酸エステル	855、左	↓ 7	6 α ,9-Difluoro-11 β ,17,21-trihydroxy-16 β -methylpregna-1,4-diene-3,20-dione 17,21- <u>diacetate</u>	6 α ,9-Difluoro-11 β ,17,21-trihydroxy-16 β -methylpregna-1,4-diene-3,20-dione 17,21- <u>diacetate</u>
セボフルラン	996、右	↑ 15	屈折率 n_D^{20}	屈折率 n_D^{20}
単シロップ	1040、 左	↓ 1	比重 (2.56), d_4^{20}	比重 (2.56) d_4^{20}
ピペミド酸水 和物	1309、 左	↑ 3	本品は酢酸(100)に溶けやすく、 <u>水に極めて溶けにくく</u> 、メタノール又はエタノール(99.5)にほとんど溶けない。	本品は酢酸(100)に溶けやすく、 <u>水又はエタノール(99.5)に極めて溶けにくく</u> 、メタノールにほとんど溶けない。
メチルエルゴ メトリンマレ イン酸塩	1582、 右	↓ 6	(8 <i>R</i>)- <i>N</i> -[(1 <i>S</i>)-1-(Hydroxymethyl)propyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate	(8 <i>S</i>)- <i>N</i> -[(1 <i>S</i>)-1-(Hydroxymethyl)propyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate
ランソプラゾ ール腸溶性口 腔内崩壊錠	1652、 左	↑ 5	Lansoprazole Delayed-release Orally <u>Disintegrating</u> Tablets	Lansoprazole Delayed-release Orally <u>Disintegration</u> Tablets
リバビリン	1671、 左	↑ 14	1- β -D-Ribofuranosyl-1 <i>H</i> -1,2,4-triazole-3-carboxamide	1- β -D-Ribofuranosyl-1 <i>H</i> -1,2,4-triazole-3-carboxamide

4. 医薬品各条 (生薬等)

該当箇所	頁、左右	↓/↑、行	正	誤
ゴシツ	1793、右	↓5	ヒナタイノコズチ <i>Achyranthes fauriei</i> <u>H. Léveillé et Vaniot</u>	ヒナタイノコズチ <i>Achyranthes fauriei</i> Leveillé et Vaniot
シャクヤク	1818、左	↓12	標準溶液 <u>10 μL</u> につき	標準溶液につき
シャクヤク末	1818、右	↑10	標準溶液 <u>10 μL</u> につき	標準溶液につき
ハッカ	1886、左	↑7	噴霧用4-メトキシベンズアルデヒド・硫酸・酢酸・エタノール試液	4-メトキシベンズアルデヒド・硫酸・酢酸・エタノール試液
補中益気湯エキス	1912、左	↓5	淡黄白色の蛍光	黄色の蛍光

5. 参考情報

該当箇所	頁、左右	↓/↑、行	正	誤
保存効力試験法	2423、左	本文↓4	<i>Zygosaccharomyces rouxii</i>	<i>Zygosacchromyces rouxii</i>
遺伝子情報を利用する生薬の純度試験	2435、左	↓18	ITS (<u>Internal</u> Transcribed Spacer)領域では、	ITS (<u>Intergenic</u> Transcribed Spacer)領域では、
日本薬局方収載生薬の学名表記について ゴシツ	2446	↑24	ヒナタイノコズチ <i>Achyranthes fauriei</i> <u>H. Léveillé et Vaniot</u>	ヒナタイノコズチ <i>Achyranthes fauriei</i> Leveillé et Vaniot

6. 附録

該当箇所	頁、左右	↓/↑、行	正	誤
Standard Atomic Weights 2010	2500、右	↑7~2	番号順に並べ替える。	53~58 が 111 と 112 の間に入っている。

7. 日本名索引

該当箇所	頁、左右	↓/↑、行	正	誤
リボフラビンリン酸エステル注射液	2573、右	↑4	リボフラビンリン酸エステルナトリウム注射液	リボフラビンリン酸エステル注射液
粉体の細かさの表示法	2565、左	↓4	粉体の細かさの表示法	粉体の細かさの表示法



事 務 連 絡
平成 29 年 11 月 17 日

各都道府県衛生主管部（局）薬務主管課 御中

厚生労働省医薬・生活衛生局医薬品審査管理課

第十七改正日本薬局方（英文版）正誤表の送付について

第十七改正日本薬局方（平成 28 年厚生労働省告示第 64 号）の英文版につきまして、一部に誤植等がありましたので別紙のとおり正誤表を送付いたします。

JP17 table of errata

November 17, 2017

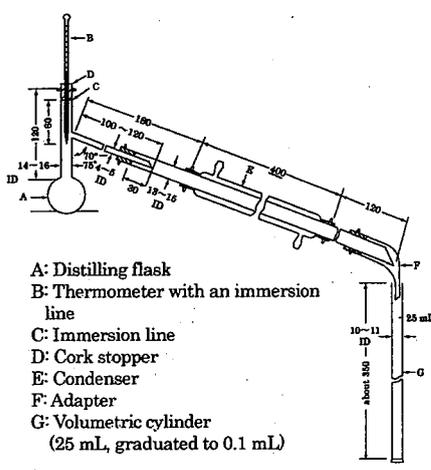
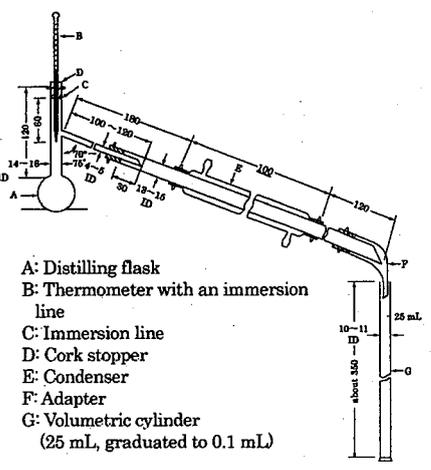
Preface

Page	Line	Correction	Error
iii	left ↓ 23	Draft revisions covering subjects in General Notices, General Rules for Crude Drugs, General Rules for Preparations, General Tests and Monographs, for which discussions were finished between October 2013 and July 2015, were prepared for JP 17. They were examined by the Committee on JP in August 2015, followed by the PAFSC in September 2015, and then submitted to the Minister of Health, Labour and Welfare.	Draft revisions covering subjects in General Notices, General Rules for Crude Drugs, General Rules for Preparations, General Tests and Monographs, for which discussions were finished between October 2013 and July 2015, were prepared for a <u>supplement to the JP 17</u> . They were examined by the Committee on JP in August 2015, followed by the PAFSC in September 2015, and then submitted to the Minister of Health, Labour and Welfare.
iii	right ↑ 9	(13) <u>Manufacture</u>	(13) <u>Manufacturing requirement</u>
iv	right ↑ 16	(1) Paragraph 12: The item " <u>Manufacture</u> " was newly added in monograph in order to specify the requirements that should be noted on manufacturing processes such as control of intermediates and manufacturing processes.	(1) Paragraph 12: The item " <u>Manufacturing requirement</u> " was newly added in monograph in order to specify the requirements that should be noted on manufacturing processes such as control of intermediates and manufacturing processes.
vi	left ↑ 5	Lansoprazole Delayed-release Orally <u>Disintegrating</u> Tablets	Lansoprazole Delayed-release Orally <u>Disintegration</u> Tablets
xiii	right ↑ 25	Satoshi Tanaka	Tomoyuki Tanaka

General Notices

Page	Line	Correction	Error
2	left ↓ 4	<u>Law</u> on Securing Quality, Efficacy and Safety of Products including Pharmaceuticals and Medical Devices.	<u>Low</u> on Securing Quality, Efficacy and Safety of Products including Pharmaceuticals and Medical Devices.

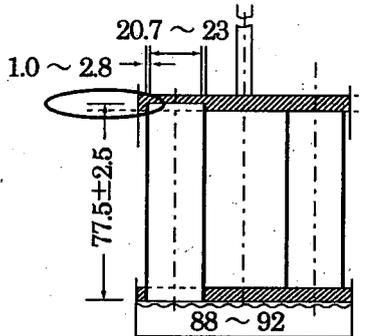
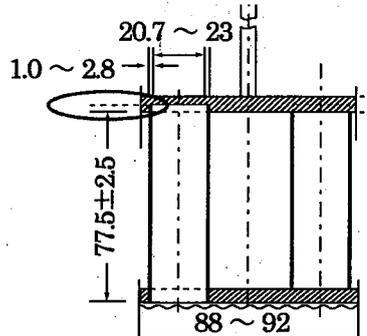
General Tests / 2.57 Boiling Point and Distilling Range Test

Page	Line	Correction	Error
78	Fig. 2.57-1	 <p>A: Distilling flask B: Thermometer with an immersion line C: Immersion line D: Cork stopper E: Condenser F: Adapter G: Volumetric cylinder (25 mL, graduated to 0.1 mL)</p> <p>The figures are in mm.</p>	 <p>A: Distilling flask B: Thermometer with an immersion line C: Immersion line D: Cork stopper E: Condenser F: Adapter G: Volumetric cylinder (25 mL, graduated to 0.1 mL)</p> <p>The figures are in mm.</p>

General Tests / 5.01 Crude Drugs Test

Page	Line	Correction	Error
136	left ↓ 3	filter paper for <u>quantitative analysis</u>	filter paper for <u>assay</u>
136	left ↓ 16	filter paper for <u>quantitative analysis</u>	filter paper for <u>assay</u>

General Tests / 6.09 Disintegration Test

Page	Line	Correction	Error
155	Fig. 6.09-1 upper left		

General Tests / 9.41 Reagents, Test Solutions

Page	Line	Correction	Error
195	left ↓ 17	Achyranthes root for thin-layer chromatography A heatdried, pulverized root of <i>Achyranthes fauriei</i> H. Léveillé et Vaniot (<i>Amaranthaceae</i>) meeting the following additional specifications.	Achyranthes root for thin-layer chromatography A heatdried, pulverized root of <i>Achyranthes fauriei</i> Léveillé et Vaniot (<i>Amaranthaceae</i>) meeting the following additional specifications.
199	right ↓ 24	Refractive index <2.45> n_D^{20} : 1.450 – 1.455	Refractive index <2.45> n_D^{20} : 1.450 – 1.455
207	left ↑ 3	<i>Artemisia argyi</i> for purity test Powder of the leaf and twig of <i>Artemisia argyi</i> H. Léveillé et Vaniot (<i>Compositae</i>).	<i>Artemisia argyi</i> for purity test Powder of the leaf and twig of <i>Artemisia argyi</i> H. Léveillé et Vaniot.
229	right ↓ 5	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
259	left ↓ 27	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
282	left ↓ 19	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
283	left ↓ 10	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
286	right ↓ 27	4-Methoxybenzaldehyde-sulfuric acid-acetic acid-ethanol TS for <u>spraying</u>	4-Methoxybenzaldehyde-sulfuric acid-acetic acid-ethanol TS for <u>spray</u>
288	left ↑ 27	Refractive index <2.45> n_D^{20} : 1.420 – 1.425	Refractive index <2.45>: 1.420 – 1.425
299	right ↑ 23	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
318	right ↓ 9	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
320	left ↑ 22	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
322	left ↑ 22	Digital resolution: 0.25 Hz or lower.	Digital resolution: 0.25 or lower.
352	left ↓ 1	zinc iodide-starch TS	zinc iodide-starch <u>paste</u> TS

General Tests / 9.43 Filter Papers, Filters for filtration, Test Papers, Crucibles, etc.

Page	Line	Correction	Error
355	left ↓ 11	filter paper for <u>quantitative</u> analysis	filter paper for <u>volumetric</u> analysis

Official Monographs

Barium Sulfate 硫酸バリウム

Page	Line	Correction	Error
473	right ↓ 16	filter paper for <u>quantitative</u> analysis	filter paper for <u>assay</u>

Anhydrous Dibasic Calcium Phosphate 無水リン酸水素カルシウム

Page	Line	Correction	Error
557	left ↑ 15	filter paper for <u>quantitative</u> analysis	filter paper for <u>assay</u>

Dibasic Calcium Phosphate Hydrate リン酸水素カルシウム水和物

Page	Line	Correction	Error
558	left ↓ 28	filter paper for <u>quantitative analysis</u>	filter paper for <u>assay</u>

Candesartan Cilexetil カンデサルタンシレキセチル

Page	Line	Correction	Error
565	right ↓ 2	the area of the peak other than candesartan cilexetil and the peaks mentioned above from the sample solution is smaller than 1/10 times the peak area of candesartan cilexetil from the standard solution,	the area of the peak other than candesartan cilexetil and the peaks mentioned above from the sample solution is <u>not</u> smaller than 1/10 times the peak area of candesartan cilexetil from the standard solution,

Diflorasone Diacetate ジフロラゾン酢酸エステル

Page	Line	Correction	Error
792	right ↓ 4	6 α ,9-Difluoro-11 β ,17,21-trihydroxy-16 β -methylpregna-1,4-diene-3,20-dione 17,21- <u>diacetate</u>	6 α ,9-Difluoro-11 β ,17,21-trihydroxy-16 β -methylpregna-1,4-diene-3,20-dione 17,21- <u>diacetate</u>

Docetaxel Injection ドセタキセル注射液

Page	Line	Correction	Error
822	right ↑ 21	It contains not <u>less</u> than 93.0% and not <u>more</u> than 105.0% of the labeled amount of docetaxel (C ₄₃ H ₅₃ NO ₁₄ : 807.88).	It contains not <u>more</u> than 93.0% and not <u>less</u> than 105.0% of the labeled amount of docetaxel (C ₄₃ H ₅₃ NO ₁₄ : 807.88).

Docetaxel for Injection 注射用ドセタキセル

Page	Line	Correction	Error
823	right ↑ 27	It contains not <u>less</u> than 93.0% and not <u>more</u> than 105.0% of the labeled amount of docetaxel (C ₄₃ H ₅₃ NO ₁₄ : 807.88).	It contains not <u>more</u> than 93.0% and not <u>less</u> than 105.0% of the labeled amount of docetaxel (C ₄₃ H ₅₃ NO ₁₄ : 807.88).

Doxifluridine Capsules ドキシフルリジンカプセル

Page	Line	Correction	Error
836	left ↑ 20	$= M_S \times A_T/A_S \times \frac{V}{V'} \times 1/C \times 45$	$= M_S \times A_T/A_S \times \frac{V}{V'} \times 1/C \times 45$

Ebastine エバスタチン

Page	Line	Correction	Error
846	left ↓ 19	with <u>exactly</u> 10 μ L each of the sample solution and standard	with <u>exactly</u> 10 μ L each of the sample solution and standard

Ergometrine Maleate エルゴメトリンマレイン酸塩

Page	Line	Correction	Error
883	left ↓ 4	(8R)-N-[(1S)-2-Hydroxy-1-methylethyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate	(8S)-N-[(1S)-2-Hydroxy-1-methylethyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate

Guanethidine Sulfate グアネチジン硫酸塩

Page	Line	Correction	Error
1003	right ↑ 2	zinc iodide-starch TS	zinc iodide-starch <u>paste</u> TS

Heparin Calcium ヘパリンカルシウム

Page	Line	Correction	Error
1009	right ↑ 5	It contains not less than 180 Heparin Units (antifactor IIa activity) per mg and not less than 8.0% and not more than 12.0% of calcium (Ca: 40.08), <u>calculated on the dried basis.</u>	It contains not less than 180 Heparin Units (antifactor IIa activity) per mg, <u>calculated on the dried basis,</u> and not less than 8.0% and not more than 12.0% of calcium (Ca: 40.08).

Isomalt Hydrate イソマル水和物

Page	Line	Correction	Error
1098	right ↑ 15	Separately, weigh <u>exactly</u> 10.0 mg of D-sorbitol and 10.0 mg of D-mannitol,	Separately, weigh <u>exactly</u> 10.0 mg of D-sorbitol and 10.0 mg of D-mannitol,

Magnesium Silicate ケイ酸マグネシウム

Page	Line	Correction	Error
1187	right ↑ 2	filter paper for <u>quantitative analysis</u>	filter paper for <u>assay</u>

Methylethergometrine Maleate メチルエルゴメトリンマレイン酸塩

Page	Line	Correction	Error
1233	left ↑ 20	(8 <i>R</i>)- <i>N</i> -[(1 <i>S</i>)-1-(Hydroxymethyl)propyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate	(8 <i>S</i>)- <i>N</i> -[(1 <i>S</i>)-1-(Hydroxymethyl)propyl]-6-methyl-9,10-didehydroergoline-8-carboxamide monomaleate

Noscapine ノスカピン

Page	Line	Correction	Error
1327	left ↑ 18	Spray evenly dilute bismuth subnitrate-potassium iodide TS for <u>spraying</u> on the plate:	Spray evenly dilute bismuth subnitrate-potassium iodide TS for <u>spray</u> on the plate:

Peplomycin Sulfate ペプロマイシン硫酸塩

Page	Line	Correction	Error
1379	right ↓ 32	in 10mL of diluted nitric acid (1 in 100)	in <u>exactly</u> 10mL of diluted nitric acid (1 in 100)

Pipemidic Acid Hydrate ピペミド酸水和物

Page	Line	Correction	Error
1414	left ↓ 18	It is freely soluble in acetic acid (100), very slightly soluble in water, and practically insoluble in methanol <u>and in ethanol (99.5)</u> .	It is freely soluble in acetic acid (100), very slightly soluble in water <u>and in ethanol (99.5)</u> , and practically insoluble in methanol.

Povidone ポビドン

Page	Line	Correction	Error
1441	left ↓ 19	More than 18 and <u>not</u> more than 95	More than 18 and more than 95

Sevoflurane セボフルラン

Page	Line	Correction	Error
1550	left ↑ 11	Refractive index n_D^{20} : 1.2745 – 1.2760	Refractive index n_D^{20} : 1.2745 – 1.2760

Sodium Chloride 塩化ナトリウム

Page	Line	Correction	Error
1569	right ↓ 27	Separately, to 20 mL of the sample solution add 0.1 mL of bromothymol blue- <u>sodium hydroxide-ethanol</u> TS and 0.5 mL of 0.01 mol/L sodium hydroxide VS: the color of the solution is blue.	Separately, to 20 mL of the sample solution add 0.1 mL of bromothymol blue TS and 0.5 mL of 0.01 mol/L sodium hydroxide VS: the color of the solution is blue.
1569	right ↓ 30	To 7.5 mL of the sample solution obtained in (2) add water to make 30 mL, and use this solution as the sample solution.	To 7.5 mL of the sample solution obtained in (2) add water to make <u>exactly</u> 30 mL, and use this solution as the sample solution.

Crude Drugs and Related Drugs

Achyranthes Root ゴシツ

Page	Line	Correction	Error
1792	left ↓ 24	Achyranthes Root is the root of <i>Achyranthes fauriei</i> H. Léveillé et Vaniot or <i>Achyranthes bidentata</i> Blume (<i>Amaranthaceae</i>).	Achyranthes Root is the root of <i>Achyranthes fauriei</i> Leveillé et Vaniot or <i>Achyranthes bidentata</i> Blume (<i>Amaranthaceae</i>).

Mentha Herb ハッカ

Page	Line	Correction	Error
1914	right ↑ 15	Spray evenly 4-methoxybenzaldehyde-sulfuric acid-acetic acid-ethanol TS <u>for spraying</u> on the plate, and heat at 105°C for 5 minutes: one of the spot among the several spots obtained from the sample solution has the same color tone and Rf value with the spot obtained from the standard solution.	Spray evenly 4-methoxybenzaldehyde-sulfuric acid-acetic acid-ethanol TS on the plate, and heat at 105°C for 5 minutes: one of the spot among the several spots obtained from the sample solution has the same color tone and Rf value with the spot obtained from the standard solution.

Peony Root シヤクヤク

Page	Line	Correction	Error
1936	left ↓ 12	System repeatability: When the test is repeated 6 times with <u>10 μL</u> of the standard solution under the above operating conditions, the relative standard deviation of the peak area of paeoniflorin is not more than 1.5%.	System repeatability: When the test is repeated 6 times with the standard solution under the above operating conditions, the relative standard deviation of the peak area of paeoniflorin is not more than 1.5%.

Powdered Peony Root シヤクヤク末

Page	Line	Correction	Error
1936	right ↑ 6	System repeatability: When the test is repeated 6 times with <u>10 μL</u> of the standard solution under the above operating conditions, the relative standard deviation of the peak area of paeoniflorin is not more than 1.5%.	System repeatability: When the test is repeated 6 times with the standard solution under the above operating conditions, the relative standard deviation of the peak area of paeoniflorin is not more than 1.5%.

Ultraviolet-visible Reference Spectra

Dexamethasone

Page	Line	Correction	Error
2280		<u>240.0</u>	<u>220.0</u>

General Information / Biotechnological/Biological Products

SDS-Polyacrylamide Gel Electrophoresis

Page	Line	Correction	Error
2469	right ↓ 15	(Deleted)	<u>Sodium Dodecyl Sulfate Polyacrylamide Gel Electrophoresis (SDS-PAGE)—Uniform Percentage Gels</u>

General Information / Crude Drugs

Scientific Names used in the JP and Those being used Taxonomically

Page	Line	Correction	Error
2521	↓ 12	<i>Achyranthes fauriei</i> H. Léveillé et Vaniot = <i>Achyranthes fauriei</i> H. Lev. & Vaniot	<i>Achyranthes fauriei</i> Leveille et Vaniot = <i>Achyranthes fauriei</i> H. Lev. & Vaniot

Purity Tests on Crude Drugs using Genetic Information

Page	Line	Correction	Error
2516	right ↓ 17	In particular, it is very easy to classify closely related species using the <u>internal</u> transcriber space (ITS) region of the rDNA region, since by comparison with the coded gene region nucleotide substitution is more often undertaken.	In particular, it is very easy to classify closely related species using the <u>intergenic</u> transcriber space (ITS) region of the rDNA region, since by comparison with the coded gene region nucleotide substitution is more often undertaken.