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JP18 table of errata

September 14, 2022

Official Monographs

Bicalutamide

Page	Line	Correction	Error
550	left 21-20	Determine each peak area by the automatic integration method: the peak areas of related substance M, having the relative retention time of about 0.26 to bicalutamide, related substance N, having the relative retention time of about 0.34, <u>related substance K, having the relative retention time of about 1.03</u> and <u>related substance L, having the relative retention time of about 1.13</u>, obtained from the sample solution, are not larger than the peak area of bicalutamide from the standard solution,	Determine each peak area by the automatic integration method: the peak areas of related substance M, having the relative retention time of about 0.26 to bicalutamide, related substance N, having the relative retention time of about 0.34, <u>related substance L, having the relative retention time of about 1.03</u> and <u>related substance K, having the relative retention time of about 1.13</u>, obtained from the sample solution, are not larger than the peak area of bicalutamide from the standard solution,

Candesartan Cilexetil and Amlodipine Besylate Tablets

Page	Line	Correction	Error
615-618		Amlodipine Besi<u>l</u>ate	Amlodipine Bes<u>y</u>late

Imidapril Hydrochloride Tablets

Page	Line	Correction	Error
1143	left 29-28	Add diluted <u>methanol</u> (2 in 5) to make 50 mL,	Add diluted <u>ethanol</u> (2 in 5) to make 50 mL,

Zopiclone

Page	Line	Correction	Error
1935	right 33-36	determine each peak area by the automatic integration method: the peak areas of related substance A, having the relative retention time of about 0.1 to zopiclone, related substance B, having the relative retention time of about 0.2, related substance C, having the relative retention time of about 0.5, related substance D, having the relative retention time of about 0.9<u>, obtained from the sample solution are not larger than 1/10 times the peak area of zopiclone from the standard solution, and the area of the peak other than zopiclone and the peaks mentioned above from the sample solution is not lager than 1/10 times the peak area of zopiclone from the standard solution.</u>	determine each peak area by the automatic integration method: the peak areas of related substance A, having the relative retention time of about 0.1 to zopiclone, related substance B, having the relative retention time of about 0.2, related substance C, having the relative retention time of about 0.5, related substance D, having the relative retention time of about 0.9 <u>and the peaks other than mentioned above, obtained from the sample solution, are not larger than 1/10 times the peak area of zopiclone from the standard solution.</u>