



ERRATA

Sr. No.	Chapter No.	Page No.	Line/Line Number	Present Form	Changed Form
1.	1	1	07	Modifiabl	Modifiable
2.	2	10	24	Hydroxyproppyl	Hydroxypropyl
3.		13, 14, 16	14, 19, 5	25 C	25°C
4.		20	13, 26	sage	safe
5.	3	32	9	Wate, glacuak acetuc acud	Water, glacial acetic acid
6.		35	08	solubilities	Solubility
7.		41	11	Methnol	Methanol
8.		41	16	Eztraction	Extraction
9.	4	52	24	component	Components
10.	5	67	20	Pippete	Pipette
11.		74	27	harmonised	harmonized
12.		74	27	finalised	Finalized
13.	6	90	06	requiriment	requirement
14.	7.1.1	95	08	confFTIRms	confirms
15.		98	Table 7.1.1.1.7	99.5 – 10.43 %	99.5 – 100.43 %
16.		103	4	100.24 %	99.82 - 101.64 %
17.		103	13	scannned	scanned
18.		137	8	dFTIRect	direct
19.		137	Fig. 7.1.1.6.10 & 7.1.1.6.11 (caption)	develope	development
20.	7.1.2	151	4	100.24 %	100.17 %
21.		154	16	scannned	scanned
22.		168	7, 14	frePRAVA	freeze
23.		172	Table 7.1.2.5.12	5.983	5.783
24.		174	32	earliar	Earlier
25.	7.1.3	187	4	99.90 – 100.27 %	99.96 – 104.00 %
26.		211	15	methd	method

27.	7.1.4	231	Table 7.1.4.3.1	mg/mg	µg/mg
28.		234	10	Filterate	Filtrate
29.		234	12	scannned	scanned
30.		235	Table 7.1.4.3.6	14 – 17	14 – 131
31.		236	1	degradate	degraded
32.	7.1.5	245	22	SIMVA	LOVA
33.		256	Table 7.1.5.3.1	mg/mg	µg/mg
34.		258	10	scannned	scanned
35.		260	20	separationof	Separation of
36.	7.2.1	281 & 282	Table 7.2.1.2.1 & 7.2.1.2.4 (1 st raw)	heihgt	height
37.		283	15	Filterate	Filtrate
38.		283	17	scannned	scanned
39.		284	Table 7.2.1.2.7	11.2 - 14.7	11.2 - 147
40.	7.2.2	301	Table 7.2.2.1.5	265.2	237.2
41.		317	Fig 7.2.2.3.11(Caption)	µgml	µg/ml
42.		320	Table 7.2.2.4.1 (10 th raw)	Adjocent	Adjacent
43.	7.2.3	350	4	degradate	degraded
44.		356	23	photostablity	photostability
45.		363	6	245.4	218.2
46.	7.2.4	380	8	favourable	favorable
47.	9	459	32	lacton	Lactone
48.	7.2.1., 7.2.2., 7.2.3., 7.2.4.,	Table 7.2.1.3.10., 7.2.2.5.10., 7.2.3.5.10., 7.2.4.3.10.	Row No. 11	Precision (blank row)	F calculated is less than tabulated value
49.	7.1.1	94 to 139	Header	Chapter 7	Chapter 7.1.1