PRODUCT TEST DETAILS

Test Code: POVIDONE-IODINE-SCRUB-

SOLUTION-BP-11

Wef: N/A

Product Name: POVIDONE IODINE SCRUB

SOLUTION

Upto: N/A

Created At: 20

Created At: 2017-06-15

Test Standard Name : BP

14:28:33

PRODUCT TEST PARAMETERS

S.No.	Test Parameter	Equipment	Method	Std Value From	Std Value To	Time Taken
1.	Test Master					
a.	REFERENCE TO PROTOCOL	POVIDONE-IODINE-SCRUB-SOLUTION-BP-11				
b.	DESCRIPTION	BRICK RED COLOUR ROUNDED BICONVEX FILM COATED TABLET				
c.	AVERAGE WEIGHT	Balance	A-05	5	4	5 Days
d.	UNIFORMITY OF WEIGHT	Cmbinstrument	A-63	3	6	5 Days
e.	DISINTEGRATION TIME	DT Apparatus	A-75	4	5	5 Days
f.	-AFTER 1 HOUR	Cmbinstrument	A-19	35	5	9 Days
g.	-AFTER 10 HOUR	Cmbinstrument	A-07	5	5	5 Days
h.	-AFTER 12 HOUR	Cmbinstrument	A-19	5	5	5 Days
i.	-AFTER 3 HOUR	Cmbinstrument	A-07	4	4	4 Days
j.	-AFTER 4 HOURS	Cmbinstrument	A-07	4	4	44 Days
2.	Assay Master					
a.	BENZYN PENICILLIN	Cmbinstrument	A-07	7	45	54 Days
b.	BENZYL NICOTINATE	Cmbinstrument	C-130	4	4	4 Days
c.	CHLORAMPHENICOL	Cmbinstrument	L-01	6	6	56 Days
d.	METHYL NICOTINATE	Cmbinstrument	P-38	6	7	6 Days
e.	NICORANDIL	Cmbinstrument	A-63	5	5	5 Days
f.	NICOTINAMIDE IP	Cmbinstrument	A-57	45	54	55 Days
g.	NICOTINAMIDE	Cmbinstrument	C-43	4	3	5 Days
h.	(DT 56.9 TO 333 MG) TOTAL EXTRACTS FLEX	Cmbinstrument	A-07	5	5	5 Days
i.	AMLODIPINE BESYLATE EQ. TO AMLODIPINE	HPLC	A-40	6	6	6 Days