

S.No	Area	Qty	Min Weight	Max weight	Standard	Readability	Linearity	MOC	PF size	Printer Requirement
1	Bacterial Formulation	1	500g	35 kg	USP	0.5 g	±1 g	Complete SS	400 x300	-
2	Bacterial Formulation	1	5 g	3 Kg	USP	0.01 g	±0.03 g	Complete SS	180 x180	-
3	Bacterial Formulation	1	2g	220 g	USP	0.1 mg	±0.2 mg	Vendor suggestion	As per Std	-
4	Bacterial Formulation (Media preparation area)	1	100 g	40 kg	OIML	2 g	±4 g	Complete SS	400 x300	-
5	Viral Formulation	2	10 mg	220 g	USP	0.01 mg	± 0.15 mg	Vendor suggestion	As per Std	-
6	Bulk area- Rabies	1	10 g	5 Kg	USP	0.1 g	± 0.2 g	Complete SS	350 x 240	-
7	Bulk area- Rabies	1	500 g	15 Kg	USP	1 g	± 3 g	Complete SS	400 x 300	-
8	Animal House	1	10 mg	220 g	USP	0.01 mg	± 0.15 mg	Vendor suggestion	As per Std	-
9	Animal House (with animal mode)	3	10 g	5 Kg	USP	0.1 g	± 0.2 g	MS/Ss bench	350 x 240	-
10	Animal House	1	1 kg	300 Kg	OIML	20 g	± 40 g	SS/MS	800 x 600	-
11	QC	1	100 g	6 Kg	USP	0.1 g	±0.2 g	Complete SS	350 x 240	One Printer required
12	QC	1	10 mg	220 g	USP	0.01 mg	± 0.15 mg	Vendor suggestion	As per Std	Two Printers required
13	Warehouse	1	50 Kg	500 Kg	USP	50 g	± 100 g	SS/MS- Floor mounted	800 x 800	-
14	Warehouse	2	10 kg	150 kg	USP	10 g	± 20 g	SS/MS- Floor mounted	650 x 500	One Printer required
15	Warehouse	1	100 g	10 Kg	USP	0.1 g	± 0.2 g	Complete SS	350 x 240	One Printer required
16	Warehouse	2	10 mg	220 g	USP	0.01 mg	± 0.15 mg	Vendor suggestion	As per Std	One Printer required
17	Secondary Packaging	2	5 g	3 Kg	USP	0.1 g	±0. 2 g	Complete SS	320 x 240	-
18	Secondary Packaging	2	180 g	6 Kg	USP	0.2 g	± 0.6 g	Complete SS	320 x 240	-
19	Secondary Packaging	1	5 kg	150 Kg	USP	5 g	± 10 g	SS/MS Floor mounted	650 x 500	-