

NATIONAL INSTITUTE OF BIOLOGICALS- NOIDA

BIOLOGICALS TESTED, QUANTITY REQUIRED AND TESTING FEE				PAN - AAATN5228R			
TESTING FEE EFFECTIVE FROM 01.07.2017				GSTIN - 09AAATN5228R1ZX			
Doc Id: NIB/SRRD/SQTF/2016 (R-105) dated 01.10.2024				ST No. - AAATN5228RST001			
				TIN - 09466201769			
NEW CODE	PRODUCT NAME	PACK SIZE	QUANTITY REQUIRED/ BATCH		TESTING FEE/ BATCH (INR)	GST @ 18 %	TOTAL TESTING
			TESTING	RETAINED			
<b>A. BIOCHEMICAL KITS</b>							
A.1.1	Glucose Reagent-Open Ended Chemistry	-	500 ml or 1000 Tests with accessories	Nil	58,218	10,479	68,697
A.1.2	Glucose Reagent-Closed Chemistry System	-	1000 Tests or Reagent quantity enough for use over 25 working days vis-a-vis on-board shelf life of Reagent with accessories	Nil	58,218	10,479	68,697
A.2	Blood Glucose Test Strips	-	1200 Test Strips with accessories	350 Test Strips with accessories	46,085	8,295	54,380
A.3	Glucometer Device	-	10 Nos. with accessories	02 Nos. with accessories	46,086	8,295	54,381
<b>B. BLOOD REAGENTS (Blood Grouping Reagent)</b>							
B.1	ABD Pad	-	140 Tests	60 Tests	25,991	4,678	30,669
B.2	ABO confirmation card	-	144 Tests	72 Tests	25,991	4,678	30,669
B.3	ABO Rh Typing Card	-	144 Tests	72 Tests	25,991	4,678	30,669
B.4	Anti D (Verification of Weak D by IAT)	-	2 vials	1 vial	37,638	6,775	44,413
B.5	**Anti Kp <sup>b</sup> Reagent	-	2 vials	1 vial	28,256	5,086	33,342
B.6	Anti-A (Bulk)	-	1vial	1 vial	38,671	6,961	45,632
B.7	Anti-A (Concentrate Bulk)	-	1vial	1 vial	38,671	6,961	45,632
B.8	**Anti-A /B / D /K / control ABO card	-	144 Tests	72 Tests	25,991	4,678	30,669
B.9	Anti-A Monoclonal	-	2 vials	1 vial	27,920	5,026	32,946
B.10	Anti-A <sub>1</sub> (Lectin)	-	2 vials	1 vial	36,933	6,648	43,581
B.11	Anti-AB (Monoclonal)	-	2 vials	1 vial	35,049	6,309	41,358
B.12	Anti-B ( Concentrate Bulk)	-	1 vials	1 vial	38,307	6,895	45,202
B.13	Anti-B (Bulk)	-	1 vials	1 vial	38,307	6,895	45,202
B.14	Anti-B (Monoclonal)	-	2 vials	1 vial	27,556	4,960	32,516
B.15	**Anti-C <sup>w</sup> Reagent	-	2 vials	1 vial	28,732	5,172	33,904
B.16	Anti-D ( RH1) (Totem)	-	2 vials	1 vial	34,054	6,130	40,184
B.17	Anti-D (IgG) Monoclonal	-	2 vials	1 vial	25,027	4,505	29,532
B.18	Anti-D (IgM) Monoclonal	-	2 vials	1 vial	37,653	6,778	44,431
B.19	Anti-D (IgM)( Bulk)	-	1vial	1vial	37,638	6,775	44,413
B.20	Anti-D (IgM) (Concentrate Bulk)	-	1vial	1 vial	37,638	6,775	44,413
B.21	Anti-D (IgM+IgG) (Bulk)	-	1vial	1 vial	34,084	6,135	40,219
B.22	Anti-D (IgM+IgG) (Concentrate Bulk)	-	1vial	1 vial	37,638	6,775	44,413
B.23	Anti-D (IgM+IgG) Monoclonal	-	2 vials	1 vial	37,638	6,775	44,413
B.24	**Anti-Fy <sup>a</sup> Reagent	-	2 vials	1 vial	28,442	5,120	33,562
B.25	**Anti-Fy <sup>b</sup> Reagent	-	2 vials	1 vial	28,445	5,120	33,565
B.26	Anti-H (Lectin)	-	2 vials	1 vial	35,214	6,339	41,553
B.27	Anti-Human Globulin	-	2 vials	1 vial	41,827	7,529	49,356
B.28	**Anti-Jk <sup>a</sup> Reagent	-	2 vials	1 vial	29,040	5,227	34,267
B.29	**Anti-Jk <sup>b</sup> Reagent	-	2 vials	1 vial	29,040	5,227	34,267

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B.30	**Anti-k Reagent	-	2 vials	1 vial	29,172	5,251	34,423
B.31	**Anti-K Reagent	-	2 vials	1 vial	27,092	4,877	31,969
B.32	**Anti-Kp <sup>a</sup> Reagent	-	2 vials	1 vial	28,256	5,086	33,342
B.33	**Anti-Le <sup>a</sup> Reagent	-	2 vials	1 vial	28,732	5,172	33,904
B.34	**Anti-Le <sup>b</sup> Reagent	-	2 vials	1 vial	28,714	5,169	33,883
B.35	**Anti-M Reagent	-	2 vials	1 vial	28,732	5,172	33,904
B.36	**Anti-N Reagent	-	2 vials	1 vial	28,732	5,172	33,904
B.37	**Anti-P <sub>1</sub> Reagent	-	2 vials	1 vial	28,732	5,172	33,904
B.38	**Anti-s Reagent	-	2 vials	1 vial	29,091	5,236	34,327
B.39	**Anti-S Reagent	-	2 vials	1 vial	29,040	5,227	34,267
B.40	Blood Grouping Cards	-	144 Tests	72 Tests	25,991	4,678	30,669
B.41	Blood Grouping Rapid Card Test	-	144 Tests	72 Tests	25,991	4,678	30,669
B.42	Bovine Serum Albumin	-	2 vials	1 vial	32,795	5,903	38,698
B.43	CombiPack ABD Monoclonal Antibody	-	2 combipack	1 combipack	93,129	16,763	1,09,892
B.44	**Gel Card Anti-M	-	144 Tests	72 Tests	25,991	4,678	30,669
B.45	**Gel Card Anti-N	-	144 Tests	72 Tests	25,991	4,678	30,669
B.46	Gel Card Anti-A <sub>1</sub> (Lectin)	-	144 Tests	72 Tests	26,719	4,809	31,528
B.47	**Gel Card Antigen Profile I	-	144 Tests	72 Tests	25,991	4,678	30,669
B.48	**Gel Card Antigen Profile II	-	144 Tests	72 Tests	25,991	4,678	30,669
B.49	**Gel Card Antigen Profile III	-	144 Tests	72 Tests	25,991	4,678	30,669
B.50	Gel Card Anti-H (Lectin)	-	144 Tests	72 Tests	24,898	4,482	29,380
B.51	Gel card for Direct Anti Globulin test	-	144 Tests	72 Tests	24,864	4,476	29,340
B.52	*Gel card for new born	-	144 Tests	72 Tests	27,782	5,001	32,783
B.53	Gel Card forward & reverse grouping	-	144 Tests	72 Tests	25,991	4,678	30,669
B.54	Gel Card forward grouping	-	144 Tests	72 Tests	25,991	4,678	30,669
B.55	Gel Card Rh Subgroups	-	144 Tests	72 Tests	25,991	4,678	30,669
B.56	*Gel Cards ABO/Rh for Newborns DVI Neg/Pos	-	144 Tests	72 Tests	25,991	4,678	30,669
B.57	Gel Cards Anti-A/B/AB/DVI Pos/ DVI Neg/Ctl	-	144 Tests	72 Tests	25,991	4,678	30,669
B.58	Gel Cards Anti-A/B/D/Rh subgroups	-	144 Tests	72 Tests	25,991	4,678	30,669
B.59	**Gel Cards Anti-C <sup>w</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.60	Gel Cards Anti-D (Human)	-	144 Tests	72 Tests	25,991	4,678	30,669
B.61	Gel Cards Anti-DVI	-	144 Tests	72 Tests	25,991	4,678	30,669
B.62	**Gel Cards Anti Fy <sup>a</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.63	**Gel Cards Anti Fy <sup>b</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.64	**Gel Cards Anti Jk <sup>a</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.65	**Gel Cards Anti Jk <sup>b</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.66	**Gel Cards Anti K	-	144 Tests	72 Tests	25,991	4,678	30,669
B.67	**Gel Cards Anti-k	-	144 Tests	72 Tests	25,991	4,678	30,669



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B.68	**Gel Cards Anti-Kp <sup>a</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.69	**Gel Cards Anti-Kp <sup>b</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.70	**Gel Cards Anti-Le <sup>a</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.71	**Gel Cards Anti-Le <sup>b</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.72	**Gel Cards Anti-Lu <sup>a</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.73	**Gel Cards Anti-Lu <sup>b</sup>	-	144 Tests	72 Tests	25,991	4,678	30,669
B.74	**Gel Cards Anti-Pi	-	144 Tests	72 Tests	25,991	4,678	30,669
B.75	**Gel Cards Anti-S	-	144 Tests	72 Tests	25,991	4,678	30,669
B.76	**Gel Cards Anti s	-	144 Tests	72 Tests	25,991	4,678	30,669
B.77	Gel Cards Crossmatch Testing (CT)	-	144 Tests	72 Tests	25,991	4,678	30,669
B.78	Gel Cards Neutral	-	144 Tests	72 Tests	25,991	4,678	30,669
B.79	**Gel Cards Rh subgroups + C <sup>w</sup> + K	-	144 Tests	72 Tests	25,991	4,678	30,669
B.80	**Gel Cards Rh subgroups + K	-	144 Tests	72 Tests	25,991	4,678	30,669
B.81	Gel Cards Type + Screen	-	144 Tests	72 Tests	25,991	4,678	30,669
B.82	Microplate for forward & Reverse grouping	-	144 Tests	72 Tests	25,991	4,678	30,669
B.83	*Newborn cassette for AntiA/AntiB/ Anti AB/ Anti D/ Control / Anti IgG	-	144 Tests	72 Tests	25,991	4,678	30,669
B.84	Sera/Gel Card for AHG & C3d	-	144 Tests	72 Tests	24,864	4,476	29,340
B.85	Gel cards for Anti-A, B, DVI-/Enzyme/AHG	-	144 Tests	72 Tests	24,864	4,476	29,340
B.86	Gel cards for DAT Anti-IgG-Dilution	-	144 Tests	72 Tests	24,864	4,476	29,340
B.87	Gel cards for LISS/ Coombs + Enzyme Test	-	144 Tests	72 Tests	24,864	4,476	29,340
B.88	Gel cards for DC-Screening I	-	144 Tests	72 Tests	24,864	4,476	29,340
B.89	Gel cards for Reverse Grouping with Antibody Screening	-	144 Tests	72 Tests	24,864	4,476	29,340
B.90	Anti-Human Globulin IgG	-	2 vials	1 vial	41,827	7,529	49,356
B.91	Anti-Human Globulin C3d	-	2 vials	1 vial	41,827	7,529	49,356
B.92	Rh Phenotype Card with Anti-D	-	144 Tests	72 Tests	25,991	4,678	30,669
B.93	Gel card for ABO/Rh for Patients	-	144 Tests	72 Tests	25,991	4,678	30,669
B.94	**Anti-Lu <sup>a</sup> Reagent	-	2 vials	1 vial	28,732	5,172	33,904
B.95	**Anti-Lu <sup>b</sup> Reagent	-	2 vials	1 vial	28,714	5,169	33,883
B.96	Starter pack for preparing Coombs Control Cells	-	2 Pack	1 Pack	25,027	4,505	29,532
B.97	Gel Card for DC Screening II	-	144 Tests	72 Tests	24,864	4,476	29,340
B.98	Gel Card for ABO Sub Grouping	-	144 Tests	72 Tests	26,719	4,809	31,528

**NOTE:** \* These products to be received along with red blood cells of new borns.

**\*\* The testing facility of yellow highlighted products are also available subject to supply of panel cells by manufacturer.**

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<b>C. IMMUNODIAGNOSTIC KITS &amp; MOLECULAR DIAGNOSTIC KITS</b>							
C.4	HBe Ag CLIA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.5	HBe Ag ELFA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.6	HBe Ag ELISA	-	96 Tests x 02 Kits	96 Tests x 02 Kits	42,083	7,575	49,658
C.7	Anti HBs CLIA/HBs Ab CLIA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.8	Anti HBs ELFA/HBs Ab ELFA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.9	Anti HBs ELISA/HBs Ab ELISA	-	96 Tests x 02 Kits	96 Tests x 02 Kits	42,083	7,575	49,658
C.10	Anti-HBe CLIA/ HBe Ab CLIA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.11	Anti-HBe ELFA/ HBe Ab ELFA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.12	Anti-HBe ELISA/ HBe Ab ELISA	-	96 Tests x 02 Kits	96 Tests x 02 Kits	42,083	7,575	49,658
C.14	Dengue IgM ELISA	-	96 Tests x 02 Kits	96 Tests x 02 Kits	42,083	7,575	49,658
C.18	HBe Total CLIA/ Anti HBe Total CLIA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.19	HBe Total ELFA / Anti HBe Total ELFA	-	150 Tests	150 Tests	42,083	7,575	49,658
C.20	HBe Total ELISA/ Anti HBe Total ELISA	-	96 Tests x 02 Kits	96 Tests x 02 Kits	42,083	7,575	49,658
C.21	HBe Ag-Ab CLIA	-	250 Tests	250 Tests	42,083	7,575	49,658
C.22	HBe Ag-Ab ELFA	-	250 Tests	250 Tests	42,083	7,575	49,658
C.23	HBe Ag-Ab ELISA	-	96 Tests x 03 Kits	96 Tests x 03 Kits	42,083	7,575	49,658
C.24.1	HBsAg CLIA	A	700 Tests	700 Tests	44,457	8,002	52,459
C.24.2		B	400 Tests	400 Tests	26,674	4,801	31,475
C.25.1	HBsAg ELFA	A	700 Tests	700 Tests	44,457	8,002	52,459
C.25.2		B	400 Tests	400 Tests	26,674	4,801	31,475
C.26.1	HBsAg ELISA	A	96 Tests x 07 Kits	96 Tests x 07 Kits	44,457	8,002	52,459
C.26.2		B	96 Tests x 04 Kits	96 Tests x 04 Kits	26,674	4,801	31,475
C.27	HBsAg Confirmatory ELISA*	-	100 Tests	100 Tests	42,590	7,666	50,256
C.28.1	HBsAg Rapid (Strip/Cassette) {Lateral Flow (Immunochromatography)}	A	600 Tests	600 Tests	44,625	8,033	52,658
C.28.2		B	250 Tests	250 Tests	26,775	4,820	31,595
C.29.1	HCV Ab CLIA	A	700 Tests	700 Tests	46,148	8,307	54,455
C.29.2		B	400 Tests	400 Tests	27,689	4,984	32,673
C.30.1	HCV Ab ELFA	A	700 Tests	700 Tests	46,148	8,307	54,455
C.30.2		B	400 Tests	400 Tests	27,689	4,984	32,673
C.31.1	HCV Ab ELISA	A	96 Tests x 07 Kits	96 Tests x 07 Kits	46,148	8,307	54,455
C.31.2		B	96 Tests x 04 Kits	96 Tests x 04 Kits	27,689	4,984	32,673
C.32	HCV Ab Confirmatory/ Supplemental Rapid	-	100 Tests	100 Tests	44,269	7,968	52,237
C.33.1	HCV Ab Rapid (Strip/Cassette) {Lateral Flow (Immunochromatography)}	A	600 Tests	600 Tests	46,371	8,347	54,718
C.33.2		B	250 Tests	250 Tests	27,823	5,008	32,831
C.34	HCV Ab RIBA	-	100 Tests	100 Tests	44,269	7,968	52,237
C.35	HCV Ab Confirmatory Western Blot	-	100 Tests	100 Tests	44,269	7,968	52,237
C.36.1	HCV Ag-Ab ELFA	A	700 Tests	700 Tests	46,148	8,307	54,455
C.36.2		B	400 Tests	400 Tests	27,689	4,984	32,673

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C.37.1	HCV Ag-Ab ELISA	A	96 Tests x 07 Kits	96 Tests x 07 Kits	46,148	8,307	54,455
C.37.2		B	96 Tests x 04 Kits	96 Tests x 04 Kits	27,689	4,984	32,673
C.38.1	HIV 1&2 Ab CLIA	A	700 Tests	700 Tests	44,912	8,084	52,996
C.38.2		B	400 Tests	400 Tests	26,947	4,850	31,797
C.39.1	HIV 1&2 Ab ELFA	A	700 Tests	700 Tests	44,912	8,084	52,996
C.39.2		B	400 Tests	400 Tests	26,947	4,850	31,797
C.40.1	HIV 1&2 Ab ELISA	A	96 Tests x 07 Kits	96 Tests x 07 Kits	44,912	8,084	52,996
C.40.2		B	96 Tests x 04 Kits	96 Tests x 04 Kits	26,947	4,850	31,797
C.41	HIV 1&2 Ab Confirmatory/ HIV 1&2 Ab Supplemental Rapid	-	100 Tests	100 Tests	43,044	7,748	50,792
C.42.1	HIV 1&2 Ab Rapid (Strip/Cassette) {Lateral Flow (Immunochromatography)}	A	600 Tests	600 Tests	44,855	8,074	52,929
C.42.2		B	250 Tests	250 Tests	26,913	4,844	31,757
C.43	HIV 1&2 Ab Confirmatory Western Blot	-	100 Tests	100 Tests	43,044	7,748	50,792
C.46.1	HIV Ag-Ab CLIA	A	700 Tests	700 Tests	44,912	8,084	52,996
C.46.2		B	400 Tests	400 Tests	26,947	4,850	31,797
C.47.1	HIV Ag-Ab ELFA	A	700 Tests	700 Tests	44,912	8,084	52,996
C.47.2		B	400 Tests	400 Tests	26,947	4,850	31,797
C.48.1	HIV Ag-Ab ELISA	A	96 Tests x 07 Kits	96 Tests x 07 Kits	44,912	8,084	52,996
C.48.2		B	96 Tests x 04 Kits	96 Tests x 04 Kits	26,947	4,850	31,797
C.49.1	HIV Ag-Ab Rapid (Strip/Cassette) {Lateral Flow (Immunochromatography)}	A	600 Tests	600 Tests	44,855	8,074	52,929
C.49.2		B	250 Tests	250 Tests	26,913	4,844	31,757
C.50.1	HIV TP Combo Rapid	A	700 Tests	700 Tests	43,537	7,837	51,374
C.50.2		B	350 Tests	350 Tests	31,782	5,721	37,503
C.51.1	HIV,HCV Combo Rapid	A	700 Tests	700 Tests	43,537	7,837	51,374
C.51.2		B	350 Tests	350 Tests	31,782	5,721	37,503
C.52.1	HIV,HCV,HBV Combo Rapid	A	800 Tests	800 Tests	43,886	7,899	51,785
C.52.2		B	450 Tests	450 Tests	35,109	6,320	41,429
C.54	Paclitaxel for HIV, HBsAg, HCV	-	01 Vial	01 Vial	1,970	355	2,325
C.55	Human Plasma/ Plasma Pool for Fractionation as per IP	-	03 Vials x 05 ml	03 Vials x 05 ml	1,970	355	2,325
C.56	Syphilis CLIA	-	300 Tests	300 Tests	43,392	7,811	51,203
C.57	Syphilis ELISA	-	96Tests x 03 Kits	96Tests x 03 Kits	43,392	7,811	51,203
C.58	Syphilis Rapid (Strip/Cassette) {Lateral Flow (Immunochromatography)}	-	250 Tests	250 Tests	53,087	9,556	62,643
C.59	Syphilis RPR	-	250 Tests	250 Tests	53,087	9,556	62,643
C.60	Syphilis TPHA	-	250 Tests	250 Tests	52,983	9,537	62,520
#C.61	Infection diagnostic test for HBV (Qualitative)	-	36 Tests	36 Tests	36,835	6,630	43,465
#C.62	Infection diagnostic test for HCV (Qualitative)	-	36 Tests	36 Tests	36,835	6,630	43,465

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#C.63	Infection diagnostic test for HIV-1 (Qualitative)	-	98 Tests	98 Tests	36,835	6,630	43,465
#C.64	Blood donor Screening multiplex (HBV, HCV & HIV) Test (Qualitative)	-	146 Tests	146 Tests	45,224	8,140	53,364
#C.65	Viral load monitoring Kit for HBV	-	24 Tests	24 Tests	36,835	6,630	43,465
#C.66	Viral load monitoring Kit for HCV	-	24 Tests	24 Tests	36,835	6,630	43,465
#C.67	Viral load monitoring Kit for HIV-1	-	76 Tests	76 Tests	36,835	6,630	43,465
C.69.1	HIV, HCV, Syphilis and HBsAg Combo Rapid (Device having Four individual sample addition wells)	A	600 Tests	600 Tests	1,88,938	34,009	2,22,947
C.69.2		B	250 Tests	250 Tests	1,58,708	28,567	1,87,275
C.70.1	HIV 1&2 Ab Rapid (Strip/Cassette)	A	600 Tests	600 Tests	44,855	8,074	52,929
C.70.2	{Vertical Flow (Immunofiltration)}	B	250 Tests	250 Tests	26,913	4,844	31,757
C.71.1	HIV 1+2 (Immunodot Test/ Dot Immuno Assay)	A	600 Tests	600 Tests	44,855	8,074	52,929
C.71.2		B	250 Tests	250 Tests	26,913	4,844	31,757
C.72.1	HIV Ag-Ab Rapid (Strip/Cassette)	A	600 Tests	600 Tests	44,855	8,074	52,929
C.72.2	{Vertical Flow(Immunofiltration)}	B	250 Tests	250 Tests	26,913	4,844	31,757
C.73.1	HCV Ab Rapid (Strip/Cassette)	A	600 Tests	600 Tests	46,371	8,347	54,718
C.73.2	{Vertical Flow (Immunofiltration)}	B	250 Tests	250 Tests	27,823	5,008	32,831
C.74	HBsAg Confirmatory CLIA**	-	100 Tests	100 Tests	42,590	7,666	50,256
C.75.1	HIV & Syphilis Combo Rapid (Device having two individual sample addition wells)	A	600 Tests	600 Tests	1,15,572	20,803	1,36,375
C.75.2		B	250 Tests	250 Tests	94,400	16,992	1,11,392
* At S.No. C.27 Screening kit in case of HBsAg Confirmatory Assay (Neutralization) at the time of submission.							
**At S.No. C.74 Along with accessories,calibrators, QC material, screening kit in case of HBsAg Confirmatory Assay (Neutralization) at the time of submission.							
# The quantity of batch required should be sent separately for testing and retained.							
Note:	A: Batch received on Form MD-13 & MD-17 (Initial Registration Batch). B: Batch other than as mentioned at A (Routine Batch).						
<b>D. BLOOD PRODUCTS</b>							
D.1.1	Anti-D Immunoglobulin for Intravenous use (Plasma Derived)	1 ml	110 vials	60 vials	62,645	11,276	73,921
D.1.2		2ml	55 vials	30 vials	62,645	11,276	73,921
D.2.1	Anti-D Immunoglobulin for Intramuscular use (Plasma Derived)	1ml	50 vials	25 vials	80,114	14,421	94,535
D.2.2		0.5ml	100 vials	50 vials	80,114	14,421	94,535
D.3	Anti-Inhibitor Coagulant Complex	250 IU/500 IU/1000 IU	10 vials	05 vials	1,23,202	22,176	1,45,378
D.5.1		0.5ml/0.4ml	70 vials	40 vials	1,94,047	34,928	2,28,975
D.5.2	Hepatitis B Immunoglobulin (Intramuscular)	1ml	33 vials	25 vials	1,94,047	34,928	2,28,975
D.5.3		2ml	18 vials	12 vials	1,94,047	34,928	2,28,975
D.5.4	Hepatitis B Immunoglobulin (subcutaneous)	0.4ml	70 vials	50 vials	1,96,000	35,280	2,31,280
D.6.1	Hepatitis B Immunoglobulin (Intravenous)	1ml	110 vials	60 vials	1,79,000	32,220	2,11,220
D.6.2		2ml	55 vials	30 vials	1,79,000	32,220	2,11,220
D.6.3		40ml	05 vials	02 vials	1,79,000	32,220	2,11,220
D.7	Human Albumin	250ml/100ml/50ml	04 Bottles	02 Bottles	1,08,737	19,573	1,28,310
D.8	Human Coagulation Factor - IX	500 IU/1000 IU	06 vials	04 vials	1,28,521	23,134	1,51,655
D.9	Human Coagulation Factor - IX (recombinant)	500 IU/1000 IU	06 vials	02 vials	99,605	17,929	1,17,534



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TESTING FEE EFFECTIVE FROM 01.07.2017				GSTIN -	09AAATN5228R1ZX		
Doc Id: NIB/SRRD/SQTF/2016 (R-105) dated 01.10.2024				ST No. -	AAATN5228RST001		
				TIN -	09466201769		
NEW CODE	PRODUCT NAME	PACK SIZE	QUANTITY REQUIRED/ BATCH		TESTING FEE/ BATCH (INR)	GST @ 18 %	TOTAL TESTING
			TESTING	RETAINED			
D.10.1	Human Coagulation Factor - VIII (Dried Human Antihemophilic Fraction)	250 IU/ 500 IU/ 1000 IU	08 vials	04 vials	1,83,920	33,106	2,17,026
D.10.2	Human Coagulation Factor - VIII (without vWF) (Dried Human Antihemophilic Fraction)				1,63,280	29,390	1,92,670
D.11	Human Normal Immunoglobulin (IM)	2ml	15 vials	05 vials	1,66,189	29,914	1,96,103
D.12	Human Normal Immunoglobulin (Intramuscular) (Bulk)	-	04 Bottles	02 Bottles	1,66,189	29,914	1,96,103
D.13.1	Human Normal Immunoglobulin for Intravenous use	50 ml	03 Bottles	02 Bottles	1,34,000	24,120	1,58,120
D.13.2		10 ml	10 Bottles	08 Bottles	1,34,000	24,120	1,58,120
D.13.3		100 ml	03 Bottles	02 Bottles	1,34,000	24,120	1,58,120
D.14	Human Plasma Protein Fraction	250ml/ 100ml	04 Bottles	02 Bottles	72,342	13,022	85,364
D.15	Human Prothrombin Complex (PTC)	500 IU/1000 IU	10 Bottles	05 Bottles	1,92,554	34,660	2,27,214
D.16	Human Normal/Specific Immunoglobulin (IV) (Bulk)	-	03 Bottles	03 Bottles	1,34,000	24,120	1,58,120
D.17	Rabies Immunoglobulin	2ml	20 vials	10 vials	2,11,213	38,018	2,49,231
D.18	Human Coagulation Factor-VIII (Recombinant)	250 IU/500 IU/ 1000 IU	06 vials	02 vials	63,612	11,450	75,062
D.19	Tetanus Immunoglobulin (Intramuscular)	1 ml	50 vials	25 vials	1,33,464	24,024	1,57,488
D.20	Tetanus Immunoglobulin (Intramuscular) (Bulk)	-	04 Bottles	02 Bottles	1,33,464	24,024	1,57,488
D.21	Human Fibrinogen	1gm/50ml	05 vials	02 vials	1,05,328	18,959	1,24,287
D.22	Human Normal Immunoglobulin (IgG) (subcutaneous administration)	20 ml	04 bottles	02 Bottles	1,68,000	30,240	1,98,240
D.23.1	Fibrin Sealant Kit	2ml/4ml	06 Kits	02 Kits	2,43,407	43,813	2,87,220
D.23.2	Fibrin Sealant Kit (without F-XIII)				1,06,765	19,218	1,25,983
D.23.3	Fibrin Sealant Kit (without Fibrinogen)				45,992	8,279	54,271
D.24	Anti-T Lymphocyte Immunoglobulin for Human Use, Animal (lyophilized)	5mg/ml (5ml)	10 vials	10 vials	2,03,099	36,558	2,39,657
D.25	Antihemophilic Factor VIII (Recombinant PEGylated)	250 IU/500 IU/ 1000 IU/1500 IU	10 vials	10 vials	49,234	8,862	58,096
D.26	Anti-D Immunoglobulin (Intramuscular) Plasma Derived (Freeze Dried)	-	50 vials	25 vials	80,776	14,540	95,316
D.27	Human Coagulation Factor-X	250 IU/500 IU	09 vials	09 vials	1,02,233	18,402	1,20,635
<b>E. ENZYMES &amp; HORMONES</b>							
E.1	Heparin Sodium injection	5000 IU/1000 IU	08 vials	06 vials	62,676	11,282	73,958
E.2	Human Chorionic Gonadotropin (HCG) Bulk	NA	0.2g x 1 vial & 5mg x 5 vials *Sample is required in separate vials containing quantity as mentioned above	Nil	1,07,709	19,388	1,27,097
E.3.1	Human Chorionic Gonadotropin (HCG) injection	5000/10000 IU	08 vials	06 vials	1,07,709	19,388	1,27,097
E.3.2		2000 IU	10 vials	07 vials	1,07,709	19,388	1,27,097

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Doc Id: NIB/SRRD/SQTF/2016 (R-105) dated 01.10.2024				ST No. - AAATN5228RST001			
				TIN - 09466201769			
NEW CODE	PRODUCT NAME	PACK SIZE	QUANTITY REQUIRED/ BATCH		TESTING FEE/ BATCH (INR)	GST @ 18 %	TOTAL TESTING
			TESTING	RETAINED			
E.4	Menotropin (Human Menopausal Gonadotropin) Bulk	NA	2mg x 4 vials, 4mg x 1 vial & 5mg x 2 vials *Sample is required in separate vials containing quantity as mentioned above	Nil	89,309	16,076	1,05,385
*E.5.1		75 IU	17 vials	14 vials	89,309	16,076	1,05,385
*E.5.2	Menotropin (Human Menopausal Gonadotropin) injection	150 IU	14 vials	14 vials	89,309	16,076	1,05,385
*E.5.3		600 IU	12 vials	10 vials	89,309	16,076	1,05,385
*E.5.4		1200 IU	12 vials	10 vials	89,309	16,076	1,05,385
E.6.1	Enoxaparin Sodium Injection	40 mg/0.4ml or 4000 IU/0.4 ml	20 PFS/ Vial	20 PFS/ Vial	62,676	11,282	73,958
E.6.2		60 mg/0.6ml or 6000 IU / 0.6 ml	18 PFS/ Vial	18 PFS/ Vial	62,676	11,282	73,958
E.6.3		80 mg/0.8ml or 8000 IU/0.8 ml	18 PFS/ Vial	18 PFS/ Vial	62,676	11,282	73,958
E.6.4		20 mg/0.2ml or 2000 IU/0.2 ml	32 PFS/Vial	28 PFS/Vial	62,676	11,282	73,958
E.7.1	Recombinant Human Growth Hormone/Somatropin injection	4 IU,	12 vials	10 vials	46,330	8,339	54,669
E.7.2		5mg/0.5ml					
E.7.3		5mg/1.5ml,					
E.7.4		10mg/1.5ml					
E.7.5		15mg/1.5ml,					
E.7.6		16 IU/ml					
E.7.7		36 IU					
E.8.	Recombinant Streptokinase injection	15,00,000 IU/vial or 750000 IU/vial	12 vials	10 vials	81,777	14,720	96,497
E.9	Recombinant Human Follicle Stimulating Hormone Injection	75 IU/0.15 ml 300 IU/0.5 ml	10 PFS 10 vials	10 PFS 10 vials	89,072	16,033	1,05,105
E.10	Streptokinase Bulk	NA	25mg x 3 vials, 5mg x 5 vials, 10mg x 2 vials & 15mg x 1 vial *Sample is required in separate vials containing quantity as mentioned above	Nil	81,777	14,720	96,497
* E.11.1	Streptokinase injection	7,50,000 IU	10 vials	08 vials	81,777	14,720	96,497
* E.11.2		15,00,000 IU	09 vials	08 vials	81,777	14,720	96,497
# E.12.1	Tenecteplase for injection	40mg/vial	6 vials	2 vials	1,40,123	25,222	1,65,345
# E.12.2	(TNK-TPA)	30mg/vial	6 vials	2 vials	1,40,123	25,222	1,65,345
# E.12.3		20 mg/vial	6 vials	2 vials	1,40,123	25,222	1,65,345
E.13	Urofollitropin Bulk	NA	5mg x 3 vials & 2mg x 2 vials *Sample is required in separate vials containing quantity as mentioned above	Nil	1,20,643	21,716	1,42,359
# E.14.1	Urofollitropin injection	75 IU	11 vials	08 vials	65,882	11,859	77,741
# E.14.2		50 IU/150 IU	11 vials	08 vials	93,262	16,787	1,10,049
E.15	Urokinase Bulk/Final	NA	05mg x 8 vials *Sample is required in separate vials containing quantity as mentioned above	Nil	84,239	15,163	99,402
# E.16	Urokinase injection	5,00,000 IU/ vial	11 vials	08 vials	84,239	15,163	99,402
# E. 17	Elaprase Injection	02 mg/ml	04 vials	04 vials	1,62,733	29,292	1,92,025
# E.18	VPRIV Injection	400 units/vial	06 vials	06 vials	1,66,152	29,907	1,96,059
# E. 19	Replagal Injection	01 mg/ml	04 vials	04 vials	1,55,988	28,078	1,84,066
E.20	Human CI-Esterase Inhibitor	500 IU/10 ml	13 vials	08 vials	1,49,250	26,865	1,76,115
<p>Note: If any other Dosage form (in IU or mg/vial) received other than mentioned above, accordingly the number of vials will vary.                      * Certificate of analysis of the concerned bulk/concentrated solution from which the injection is prepared should be provided by the manufacturer with the samples while submitting to NIB for QC testing.                      # Manufacturer submitting samples for QC testing at NIB for the first time, is required to submit specific requisites as per manufacturer's protocol for initiating standardization.</p>							
<b>F. RECOMBINANT PRODUCTS</b>							
F.1.1	Biphasic Isophane Insulin (25/75)	3ml-PFS	25	10	79,892	14,381	94,273
F.1.2	Biphasic Isophane Insulin (25/75)	10ml-vial	15	10	79,892	14,381	94,273



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				TIN -	09466201769		
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			TESTING	RETAINED			
F.1.3	Biphasic Isophane Insulin (30/70)	3ml-PFS	25	10	79,892	14,381	94,273
F.1.4	Biphasic Isophane Insulin (30/70)	10ml-vial	15	10	79,892	14,381	94,273
F.1.5	Biphasic Isophane Insulin (50/50)	3ml-PFS	25	10	79,892	14,381	94,273
F.1.6	Biphasic Isophane Insulin (50/50)	10ml-vial	15	10	79,892	14,381	94,273
F.2	Dulaglutide	0.75 mg / 1.5 mg	25	5	57,713	10,388	68,101
F.3	Exenatide	1.2 ml – Pen	25	5	58,134	10,464	68,598
F.4.1	Filgrastim Injection (rh. GCSF)	1ml – vial/PFS	15	5	99,421	17,896	1,17,317
F.4.2		< 1ml – vial/PFS	15	10	99,421	17,896	1,17,317
F.5	Insulin Aspart bulk	aliquots	2g x 2 aliquotes	Nil	82,963	14,933	97,896
F.6.1	Insulin Aspart	3ml-PFS/Pen	25	10	75,927	13,667	89,594
F.6.2		10ml – vial	15	10	75,927	13,667	89,594
F.7.1	Insulin Aspart & Insulin aspart protamine suspension Mixed in 30/70 mix	3ml – PFS/Pen	25	10	76,790	13,822	90,612
F.7.2	Insulin Aspart & Insulin aspart protamine suspension Mixed in 50/50 mix	3ml – PFS/Pen	25	10	76,790	13,822	90,612
F.8	Insulin Degludec	3ml Pen	20	10	79,126	14,243	93,369
F.9	Insulin Degludec / Insulin Aspart	3ml Pen	30	10	79,126	14,243	93,369
F.10	Insulin Detemir	3ml - Pen	20	10	57,536	10,356	67,892
F.11.1	Insulin Glargine	1.5ml – PFS/Pen	25	10	76,715	13,809	90,524
F.11.2		3 ml – PFS/Pen	25	10	76,715	13,809	90,524
F.11.3		10ml-vial	15	10	76,715	13,809	90,524
F.12.1	Insulin Glulisine	3ml – PFS/Pen	25	10	76,679	13,802	90,481
F.12.2		10ml-vial	15	10	76,679	13,802	90,481
F.13	Insulin Lispro bulk	aliquots	2g x 2 aliquotes	Nil	84,510	15,212	99,722
F.14.1	Insulin Lispro	3ml - PFS/Pen	25	10	78,352	14,103	92,455
F.14.2		10ml-vial	15	10	78,352	14,103	92,455
F.15.1	Insulin Lispro & Insulin Lispro Protamine Suspension (Mixed in 25/75 Mix)	3ml PFS/Pen	25	10	79,812	14,366	94,178
F.15.2	Insulin Lispro & Insulin Lispro Protamine Suspension Mixed in 50/50 Mix	3ml - PFS/Pen	25	10	79,812	14,366	94,178
F.16	Interferon alpha 2b injection	3MIU/ml PFS	15	10	1,20,815	21,747	1,42,562
F.17.1	Isophane insulin (NPH)	3ml – PFS/Pen	25	10	79,872	14,377	94,249
F.17.2		10ml-vial	15	10	79,872	14,377	94,249
F.18	Liraglutide (Glucagon like Peptide-1)	3ml-Pen	20	10	57,713	10,388	68,101
F.19	Peg Filgrastim Injection (PegGCSF)	6mg/ 0.6 ml PFS/vial	20	5	1,20,815	21,747	1,42,562
F.20	Peg Interferon alpha 2b inj	50 µg/0.5ml PFS/vial 80 mcg/0.5ml PFS/vial 100 mcg/0.5 ml PFS/vial	15	10	1,20,815	21,747	1,42,562
F.21	Peg Interferon Beta 1a inj	125µg/0.5ml PFS/vial	25	5	1,20,815	21,747	1,42,562
F.22	rh – Insulin bulk	aliquots	2g x 2 aliquotes	Nil	82,571	14,863	97,434
F.23	rh- Erythropoietin bulk	aliquots	2g x 2 aliquotes	Nil	1,09,139	19,645	1,28,784
F.24.1	rh. Erythropoietin injection	1ml – vial/Pen	15	5	1,09,139	19,645	1,28,784
F.24.2		< 1ml – vial/Pen	20	5	1,09,139	19,645	1,28,784
F.25	rh. Interferon beta 1a Injection	0.5ml - PFS	30	5	1,20,815	21,747	1,42,562

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NEW CODE	PRODUCT NAME	PACK SIZE	QUANTITY REQUIRED/ BATCH		TESTING FEE/ BATCH (INR)	GST @ 18 %	TOTAL TESTING
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F.26.1	Soluble insulin (Regular)	3ml – PFS/Pen	25	10	78,432	14,118	92,550
F.26.2		10ml-vial	15	10	78,432	14,118	92,550
F.27	Teriparatide (rh. Para Thyroid Hormone-PTH)	600 mcg/2.4ml	15	10	84,458	15,202	99,660
F.28	Xultophy (Liraglutide & Degludec)	3ml Pen	30	10	79,126	14,243	93,369
F.29	Peg Erythropoietin	35 PFS	20	10	1,09,139	19,645	1,28,784
F.30.1	Peg Interferon Beta 1a inj	63 µg/0.5 ml PFS/vial	30	5	1,20,815	21,747	1,42,562
F.30.2		94 µg/0.5 ml PFS/vial	30	5	1,20,815	21,747	1,42,562
F.31	Insulin Glargine Bulk	aliquots	2g x 2 aliquotes	Nil	84,510	15,212	99,722
F.32	Recombinant interferon beta 1b injection 250 µg/ ml	1 ml	20 vials	5 vials	1,20,815	21,747	1,42,562
F.33	Darbepoetin Alpha Injection	40 mcg/ml	25 vials	5 vials	1,20,815	21,747	1,42,562
F.34	Liraglutide Bulk	2g aliquotes	2g X 3 aliquotes	NIL	82,963	14,933	97,896
F.35	Insulin Glargine/ Lixisenatide	3 ml	30 pen	10 pen	79,126	14,243	93,369
F.36	Semaglutide tablet	3 mg	30 tablets	10 tablets	87,038	15,667	1,02,705
		7 mg	30 tablets	10 tablets	87,038	15,667	1,02,705
		14 mg	30 tablets	10 tablets	87,038	15,667	1,02,705
<b>H. VACCINES &amp; ANTISERA</b>							
H.1	Cell Culture Rabies vaccine	1 ml	21 vials	10 vials	1,46,458	26,362	1,72,820
H.2.1	Hepatitis A	0.5ml	20 vials	20 vials	1,13,862	20,495	1,34,357
H.2.2		1.0ml	12 vials	12 vials	1,13,862	20,495	1,34,357
H.3.1	Hepatitis B	0.5ml	20 vials	20 vials	1,16,995	21,059	1,38,054
H.3.2		1.0ml	12 vials	12 vials	1,16,995	21,059	1,38,054
H.3.3		1.5ml	12 vials	12 vials	1,16,995	21,059	1,38,054
H.4	Japanese Encephalitis Vaccine (Human)	0.5ml	20 vials	20 vials	1,11,216	20,019	1,31,235
H.5.1	Measles Mumps & Rubella Vaccine	0.5ml	20 vials	20 vials	1,13,907	20,503	1,34,410
H.5.2		5.0 ml	14 vials	14 vials	1,13,907	20,503	1,34,410
H.6.1	Measles Vaccine	0.5ml	20 vials	20 vials	85,619	15,411	1,01,030
H.6.2		5.0 ml	14 vials	14 vials	85,619	15,411	1,01,030
H.7.1	Rubella vaccine	0.5ml	20 vials	20 vials	85,619	15,411	1,01,030
H.7.2		5.0ml	14 vials	14 vials	85,619	15,411	1,01,030
H.8	Bacillus Calmette Guerin (BCG) Vaccine	1 ml (0.5ml-20 doses/ 0.1 ml-10 doses)	57 vials	57 vials	98,155	17,668	1,15,823
H.9.1	Haemophilus Influenzae Type-b- (Hib)-TT Conjugate Vaccine	Single dose 0.5ml	55 vials	55 vials	1,37,900	24,822	1,62,722
H.9.2		Multi dose 5.0ml	18 vials	18 vials	1,37,900	24,822	1,62,722
H.10	Oral Cholera Vaccine	Single Human Dose (SHD)	20 vials	20vials	1,15,311	20,756	1,36,067
H.11	Oral Polio Vaccine	2 ml	10 vials	10 vials	77,345	13922	91,267
H.12.1	COVID-19 Vaccines	0.5 ml	40 vials	20 vials	-	-	-
H.12.2	(Covishield, Covaxin, ZyCoV-D)	5 ml	10 vials	5 vials	-	-	-
H.12.3		10 ml	10 vials	5 vials	-	-	-
H.13	Rabies Immunoglobulin (Equine)	Single dose (5 mL)	20 vials	10 vials	1,78,310	32,096	2,10,406
H.14	Human Papilloma Virus Vaccine (r-DNA)	Single dose (1 mL)	30 vials	15 vials	1,17,313	21,116	1,38,429
H.15	Rotavirus Vaccine	Multidose (2.5 ml/2ml)	12 vials	12 vials	1,08,120	19,462	1,27,582

NOTE: Under validation studies

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<b>J. THERAPEUTIC ANTIBODIES</b>							
J.1.1	Adalimumab	40mg/0.8ml	10 PFS	10 PFS	1,31,507	23,671	1,55,178
J.1.2		20mg/0.4ml	11 PFS	11 PFS	1,31,507	23,671	1,55,178
J.1.3		40mg/0.4ml	10 PFS	10 PFS	1,31,507	23,671	1,55,178
J.2.1	Bevacizumab	100mg/4ml	5 vials	5 vials	1,31,507	23,671	1,55,178
J.2.2		400mg/16ml	5 vials	5 vials	1,31,507	23,671	1,55,178
J.3	Etanercept	25mg/0.5ml	9 PFS	9 PFS	1,31,507	23,671	1,55,178
J.4	Pertuzumab	420mg/ 14ml	5 vials	5 vials	1,31,507	23,671	1,55,178
J.5.1	Ramucirumab	100mg/10ml	5 vials	5 vials	1,31,507	23,671	1,55,178
J.5.2		500mg/50ml	5 vials	5 vials	1,31,507	23,671	1,55,178
J.6	Ranibizumab	23mg/230ml	16 vials	16 vials	1,31,507	23,671	1,55,178
J.7.1	Rituximab	100mg/10ml	5 vials	5 vials	93,701	16,866	1,10,567
J.7.2		500mg/50ml	5 vials	5 vials	93,701	16,866	1,10,567
J.8.1	Trastuzumab	150mg/7.2ml	6 vials	6 vials	1,31,507	23,671	1,55,178
J.8.2		440mg/20ml	6 vials	6 vials	1,31,507	23,671	1,55,178
J.9.1	Anti-D Immunoglobulin, I.M (Monoclonal)	1 ml	33 vials	33 vials	1,44,658	26,038	1,70,696
J.9.2		0.5 ml	36 vials	36 vials	1,44,658	26,038	1,70,696
J.10.1	Human Hepatitis B Immunoglobulin (Intramuscular) (Monoclonal)	Single dose 0.5ml	50 vials	50 vials	1,47,517	26,553	1,74,070
J.10.2		Single dose 1 ml	33 vials	33 vials	1,47,517	26,553	1,74,070
J.10.3		Multi dose 2 ml	18 vials	18 vials	1,47,517	26,553	1,74,070
J.10.4		Multi dose 3 ml	13 vials	13 vials	1,47,517	26,553	1,74,070
J.10.5		Multiple dose 10 ml	6 vials	6 vials	1,47,517	26,553	1,74,070
J.10.6	Multiple dose 40 ml	3 vials	3 vials	1,47,517	26,553	1,74,070	
J.12.1	Tetanus Immunoglobulin (Monoclonal), Tetclone	1ml/vial	33 vials	33 vials	38,537	6,937	45,474
J.12.2		2ml/vial	18 vials	18 vials	38,537	6,937	45,474
J.13	Obinutuzumab	1000mg/40ml	4 vials	4 vials	93,701	16,866	1,10,567
J.14	Omalizumab	150mg/1ml	9 vials	9 vials	1,31,507	23,671	1,55,178
J.15	Natalizumab	300mg/ 15ml	4 vials	4 vials	1,31,507	23,671	1,55,178
J.16	Pembrolizumab	100mg/4ml	4 vials	4 vials	1,31,507	23,671	1,55,178
J.17	Infliximab	100mg	10vials	10Vials	1,31,507	23,671	1,55,178
J.18	Mepolizumab	100mg	10vials	10Vials	1,31,507	23,671	1,55,178
J.19	Recombinant Anti Rho-D Immunoglobulin Injection	300mcg	100 vials	100 vials	1,31,507	23,671	1,55,178
J.20	Vedolizumab	300mg	09 vials	09 vials	1,31,507	23,671	1,55,178
J.21.1	Transtuzumab Emtansine	100mg/5ml	05 vials	05 vials	1,31,507	23,671	1,55,178
J.21.2		160mg/8ml	05 vials	05 vials	1,31,507	23,671	1,55,178
J.22	Inotuzumab Ozogamicin (Powder for solution for infusion)	1 mg	10vials	10Vials	1,44,658	26,038	1,70,696
J.23.1	Denosumab	60 mg/ml	12 PFS	12 PFS	1,44,657	26,038	1,70,695
J.23.2		120 mg/1.7 ml	12 vials	12 vials	1,44,657	26,038	1,70,695
J.24	Benralizumab	30 mg/ml	12 PFS	12 PFS	1,44,657	26,038	1,70,695
J.25.1	Durvalumab	120 mg/2.4 ml	09 vials	09 vials	1,44,657	26,038	1,70,695
J.25.2		500 mg/10 ml	05 vials	05 vials			
J.26	Tocilizumab	400 mg/20 ml	05 vials	05 vials	1,31,507	23,671	1,55,178
J.27	Cetuximab	100 mg/20 ml	05 vials	05 vials	1,31,507	23,671	1,55,178
J.28	Brentuximab Vedotin	50 mg	09 vials	09 vials	1,31,507	23,671	1,55,178
J.29	Evolocumab Injection	140 mg/ml	15 PFS	15 PFS	1,31,507	23,671	1,55,178
J.30	Nivolumab	40 mg/4 ml	09 vials	09 vials	1,31,507	23,671	1,55,178



NATIONAL INSTITUTE OF BIOLOGICALS- NOIDA

BIOLOGICALS TESTED, QUANTITY REQUIRED AND TESTING FEE				PAN -	AAATN5228R		
TESTING FEE EFFECTIVE FROM 01.07.2017				GSTIN -	09AAATN5228R1ZX		
Doc Id: NIB/SRRD/SQTF/2016 (R-105) dated 01.10.2024				ST No. -	AAATN5228RST001		
				TIN -	09466201769		
NEW CODE	PRODUCT NAME	PACK SIZE	QUANTITY REQUIRED/ BATCH		TESTING FEE/ BATCH (INR)	GST @ 18 %	TOTAL TESTING
			TESTING	RETAINED			
J.31	Secukinumab	150 mg	15 vials	15 vials	1,31,507	23,671	1,55,178
J.32	Panitumumab	100 mg	09 vials	09 vials	1,31,507	23,671	1,55,178
J.33.1	Ustekinumab	45 mg	12 PFS	12 PFS	1,31,507	23,671	1,55,178
J.33.2		90 mg	12 PFS	12 PFS	1,31,507	23,671	1,55,178
J.34	Spesolimab	450 mg/ 7.5 ml	09 vials	09 vials	1,31,507	23,671	1,55,178
J.35.1	Golimumab	100 mg/1ml	12 vials	12 vials	1,31,507	23,671	1,55,178
J.35.2		50 mg/0.5 ml	12 vials	12 vials	1,31,507	23,671	1,55,178
<b>K. COVID-19 KIT TESTING</b>							
K.1	RT-PCR Kits for Diagnosis of COVID-19 (Validation)	NA	160 Tests	160 Tests	81,620	14,692	96,312
K.2	RT-PCR Kits for Diagnosis of COVID-19 (Batch Testing)	NA	50 Tests	50 Tests	29,480	5,306	34,786
K.3	RNA Extraction Kits for Diagnosis of COVID-19 (Validation)	NA	50 Tests	50 Tests	1,02,553	18,460	1,21,013
K.4	RNA Extraction Kits for Diagnosis of COVID-19 (Batch Testing)	NA	30 Tests	30 Tests	64,328	11,579	75,907
K.5	VTM for Diagnosis of COVID-19 (Validation)	NA	20 Tests	20 Tests	50,141	9,025	59,166
K.6	VTM for Diagnosis of COVID-19 (Batch Testing)	NA	10 Tests	10 Tests	25,964	4,674	30,638
K.11	RT-LAMP Kit for Diagnosis of COVID-19 (Validation)	NA	160 Tests	160 Tests	81,620	14,692	96,312
K.12	RT-LAMP Kit for Diagnosis of COVID-19 (Batch Testing)	NA	50 Tests	50 Tests	29,480	5,306	34,786
<b>L. Other Services</b>							
L.1	Scrutiny of summary batch production and quality control protocol for the purpose of batch release fee will be Rs.2360/- (including 18% GST)						
L.2	For scrutinizing of technical dossiers (CMC module whenever applicable) at the time of granting marketing approval of the biological product, imported/indigenously produced fee will be Rs.11800/- (including 18% GST)						
<b>FOR PAYMENT/ DEPOSIT OF TESTING FEE THROUGH BANK TRANSFER</b>							
NAME OF BANK		BANK OF BARODA SECTOR-29, NOIDA (U.P)					
NAME OF ACCOUNT		NATIONAL INSTITUTE OF BIOLOGICALS					
S.B. ACCOUNT		26290100001774					
IFSC CODE		BARB0NOIDAX (5th digit is Zero)					
SWIFT CODE		BARBINBBN0I (10th digit is Zero)					
MICR CODE NO.		110012066					
Payment can be made via Online Payment Gateway: <a href="http://www.nib.gov.in/testing_fee.html">http://www.nib.gov.in/testing_fee.html</a>							
<p>Testing Fees submitted Online should also be intimated to the Institute through email to                      (1) <a href="mailto:srrd@nib.gov.in">srrd@nib.gov.in</a> (2) <a href="mailto:finance@nib.gov.in">finance@nib.gov.in</a></p>							
<p><b>Change Control:</b> Doc. Id: - NIB/SRRD/SQTF/2016(R-104) is superseded by NIB/SRRD/SQTF/2016 (R-105) dated 01.10.2024</p>							
				<p><b>TESTING FEES IS REQUIRED TO BE SUBMITTED IN ADVANCE ALONG WITH THE RESPECTIVE BATCH SENT TO THE INSTITUTE FOR TESTING</b></p> <p><b>Note: 1. Testing Fees once submitted at NIB for Samples forwarded through Zonal / Sub-zonal/ Port Offices of CDSCO which can be tested at NIB cannot be refunded.</b></p> <p><b>2. Testing Fees submitted at NIB for Samples which cannot be tested at NIB can be refunded or adjusted against other samples within a month of submission of testing fee.</b></p>			

