

## HIV products

### Monoclonal Antibody **POLYMUN, ICOSAGEN**

NIBSC-CFAR #	Description	Quantity
ARP3063	<a href="#">hmAb 2F5 (anti-gp41HIV)</a>	50µg
ARP3064	<a href="#">hmAb 2G12 (anti-gp120HIV)</a>	50µg
ARP3277	<a href="#">mmAb M1G1 (anti-2G12hmAb)</a>	50µg
ARP3278	<a href="#">hmAb 3D6 (anti-gp41HIV)</a>	50µg
ARP3239	<a href="#">hmAb 4E10 (anti-gp41HIV)</a>	50µg
ARP3279	<a href="#">hmAb 37G12 (anti-p24HIV)</a>	50µg
ARP3280	<a href="#">mmAb M01-16/4/1 (anti-p24HIV)</a>	50µg
ARP3281	<a href="#">hmAb 5F3 (anti-gp41HIV)</a>	50µg
ARP3065	<a href="#">hmAb B12 (anti-gp120HIV)</a>	50µg
ARP3282	<a href="#">hmAb 4B3 (anti-gp41HIV)</a>	50µg
ARP3288	<a href="#">hmAb 246-D (anti-gp41HIV)</a>	50µg
ARP3219	<a href="#">hmAb 447-52D (anti-gp120HIV)</a>	50µg
ARP3294	<a href="#">hmAb PG9 (anti-gp120HIV)</a>	50µg
ARP3293	<a href="#">hmAb PG16(anti-gp120HIV)</a>	50µg
ARP3300	<a href="#">hmAb F240 (anti-gp41HIV)</a>	50µg
ARP3301	<a href="#">hmAb Z13e1 (anti-gp41HIV)</a>	50µg
100037	<a href="#">mouse mAb anti HIV-1 Nef (2F2)</a>	50µg
100038	<a href="#">mouse mAb anti HIV-1 Nef (N5)</a>	50µg
100039	<a href="#">mouse mAb anti HIV-1 p24 (N17)</a>	50µg
100040	<a href="#">mouse mAb anti HIV-1 p24 (N29)</a>	50µg

### Recombinant Protein **POLYMUN, ICOSAGEN**

NIBSC-CFAR #	Description	Quantity
ARP0698	<a href="#">gp140 to HIV-1 UG37</a>	50µg
ARP0699	<a href="#">gp140 to HIV-1 CN54</a>	50µg
ARP6006	<a href="#">gp140 to HIV-1 UG21</a>	50µg
ARP6004	<a href="#">gp140 to HIV-1 BR29</a>	50µg
100041	<a href="#">HIV-1 tat consensus C</a>	50µg
100042	<a href="#">HIV-1 tat Ba-L</a>	50µg

### Peptide Mix and Microarray **JPT**

NIBSC-CFAR #	Description	Quantity
ARP7129	<a href="#">Peptide Mix HIV-1 NEF, 150 peptides, 15meric</a>	25ug/peptide
ARP7130	<a href="#">Peptide Mix HIV-1 GAG, 150 peptides, 15meric</a>	25ug/peptide
ARP7131	<a href="#">RepliTope Antigen Collection HIV Ultra microarray</a> package: 5 HIV slides, 5 blank slides, 20 spacers, 1 CD-ROM	1 package

### Plasma **ISCIH**

NIBSC-CFAR #	Description	Quantity
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ARP0564	<a href="#">HIV-1 CRF02_AG/B Positive Plasma</a>	200µL
ARP0565	<a href="#">HIV-1 Subtype G Positive Plasma</a>	200µL
ARP0566	<a href="#">HIV-1 CRF02/AG Positive Plasma</a>	200µL
ARP0567	<a href="#">HIV-1 Subtype C Positive Plasma</a>	200µL
ARP0568	<a href="#">HIV-1 Subtype C Positive Plasma</a>	200µL
ARP0569	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0570	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0571	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0572	<a href="#">HIV-1 Subtype G Positive Plasma</a>	200µL
ARP0573	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP0574	<a href="#">HIV-1 Subtype C Positive Plasma</a>	200µL
ARP0575	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0576	<a href="#">HIV-1 URF_BF1 Positive Plasma</a>	200µL
ARP0577	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP0578	<a href="#">HIV-1 CRF26_AU Positive Plasma</a>	200µL
ARP0579	<a href="#">HIV-1 Subtype G Positive Plasma</a>	200µL
ARP0580	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0581	<a href="#">HIV-1 Subtype D Positive Plasma</a>	200µL
ARP0582	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
ARP0583	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP0584	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
ARP0585	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0586	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0587	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0588	<a href="#">HIV-1 URF_02_AG/A1 Positive Plasma</a>	200µL
ARP0589	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0590	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0591	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0592	<a href="#">HIV-1 URF_BF1 Positive Plasma</a>	200µL
ARP0593	<a href="#">HIV-1 CRF20_BG Positive Plasma</a>	200µL
ARP0594	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0595	<a href="#">HIV-1 URF_BF1 Positive Plasma</a>	200µL
ARP0596	<a href="#">HIV-1 Subtype G Positive Plasma</a>	200µL
ARP0597	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP0598	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP0599	<a href="#">HIV-1 CRF02_AG Positive Plasma</a>	200µL
ARP50000	<a href="#">HIV-1 Subtype G Positive Plasma</a>	200µL
ARP50001	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
ARP50002	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50003	<a href="#">HIV-1 CRF19_cpx Positive Plasma</a>	200µL
ARP50004	<a href="#">HIV-1 CRF19_cpx Positive Plasma</a>	200µL
ARP50005	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
ARP50006	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50007	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50008	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50009	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50010	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP50011	<a href="#">HIV-1 CRF02_AG Positive Plasma</a>	200µL
ARP50012	<a href="#">HIV-1 URF_CRF02_AG/B Positive Plasma</a>	200µL
ARP50013	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL

ARP50014	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP50015	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50016	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50017	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP50018	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
ARP50019	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
ARP50020	<a href="#">HIV-1 CRF02_AG Positive Plasma</a>	200µL
ARP50021	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
ARP50022	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
ARP50023	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100043	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
100044	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
100045	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100046	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100047	<a href="#">HIV-1 Subtype G Positive Plasma</a>	200µL
100048	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
100049	<a href="#">HIV-1 Subtype C Positive Plasma</a>	200µL
100050	<a href="#">HIV-1 Subtype C Positive Plasma</a>	200µL
100051	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100052	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100053	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
100054	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100055	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
100056	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100057	<a href="#">HIV-1 Subtype C Positive Plasma</a>	200µL
100058	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100059	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
100060	<a href="#">HIV-1 CRF45_cpx, CRF02_AG Positive Plasma</a>	200µL
100061	<a href="#">HIV-1 CRF45_cpx, CRF02_AG Positive Plasma</a>	200µL
100062	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100122	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100123	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
100124	<a href="#">HIV-1 Subtype A1 Positive Plasma</a>	200µL
100125	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100126	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100127	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100128	<a href="#">HIV-1 Subtype F1 Positive Plasma</a>	200µL
100129	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100130	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100131	<a href="#">HIV-1 Subtype B Positive Plasma</a>	200µL
100149	<a href="#">HIV-1 CRF08_BC Positive Plasma</a>	1mL
100150	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL
100151	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL
100152	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL
100153	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL
100154	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL
100155	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL
100156	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL
100157	<a href="#">HIV-1 CRF01_AE Positive Plasma</a>	1mL
100158	<a href="#">HIV-1 CRF07_BC Positive Plasma</a>	1mL

100159	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100160	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100161	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100162	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100163	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100164	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100165	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100166	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100167	<a href="#">HIV-1 CRF08 BC Positive Plasma</a>	1mL
100168	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100169	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100170	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100171	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100172	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100173	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100174	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100175	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100176	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100177	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100178	<a href="#">HIV-1 subtype B Positive Plasma</a>	1mL
100179	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100180	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100181	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100182	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100183	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100184	<a href="#">HIV-1 CRF08 BC Positive Plasma</a>	1mL
100185	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100186	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100187	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100188	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100189	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100190	<a href="#">HIV-1 CRF07 BC Positive Plasma</a>	1mL
100191	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100192	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100193	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100194	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100195	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100196	<a href="#">HIV-1 CRF01 AE Positive Plasma</a>	1mL
100197	<a href="#">HIV-1 CRF08 BC Positive Plasma</a>	1mL
100198	<a href="#">HIV-1 CRF55 01B Positive Plasma</a>	1mL

**Additional HIV-1+ clinical samples are available from King College London and Gamaley Institute, please email for inquiries**

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PBMCs from infected patients **ISCI**

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NIBSC-CFAR #	Description	Quantity
100276	<a href="#">PBMCs from HIV-1 infected patient (CRF02 AG/B)</a>	10x10 <sup>6</sup> cells

100233	<a href="#">PBMCs from HIV-1 infected patient (subtype G)</a>	10x10 <sup>6</sup> cells
100234	<a href="#">PBMCs from HIV-1 infected patient (CRF02_AG)</a>	10x10 <sup>6</sup> cells
100235	<a href="#">PBMCs from HIV-1 infected patient (subtype C)</a>	10x10 <sup>6</sup> cells
100236	<a href="#">PBMCs from HIV-1 infected patient (subtype C)</a>	10x10 <sup>6</sup> cells
100237	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100238	<a href="#">PBMCs from HIV-1 infected patient (subtype G)</a>	10x10 <sup>6</sup> cells
100277	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100278	<a href="#">PBMCs from HIV-1 infected patient (subtype C)</a>	10x10 <sup>6</sup> cells
100239	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100279	<a href="#">PBMCs from HIV-1 infected patient (subtype G)</a>	10x10 <sup>6</sup> cells
100280	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100240	<a href="#">PBMCs from HIV-1 infected patient (subtype D)</a>	10x10 <sup>6</sup> cells
100241	<a href="#">PBMCs from HIV-1 infected patient (subtype A1)</a>	10x10 <sup>6</sup> cells
100242	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100243	<a href="#">PBMCs from HIV-1 infected patient (subtype A1)</a>	10x10 <sup>6</sup> cells
100244	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100281	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100282	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100312	<a href="#">PBMCs from HIV-1 infected patient (URF02_AG/A1)</a>	10x10 <sup>6</sup> cells
100313	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100314	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100245	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100246	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100247	<a href="#">PBMCs from HIV-1 infected patient (CRF02_AG)</a>	10x10 <sup>6</sup> cells
100248	<a href="#">PBMCs from HIV-1 infected patient (subtype G)</a>	10x10 <sup>6</sup> cells
100249	<a href="#">PBMCs from HIV-1 infected patient (subtype A1)</a>	10x10 <sup>6</sup> cells
100250	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100251	<a href="#">PBMCs from HIV-1 infected patient (CRF19_cpx)</a>	10x10 <sup>6</sup> cells
100252	<a href="#">PBMCs from HIV-1 infected patient (CRF19_cpx)</a>	10x10 <sup>6</sup> cells
100253	<a href="#">PBMCs from HIV-1 infected patient (subtype A1)</a>	10x10 <sup>6</sup> cells
100254	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100255	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100256	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100257	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100258	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100259	<a href="#">PBMCs from HIV-1 infected patient (CRF02_AG)</a>	10x10 <sup>6</sup> cells
100260	<a href="#">PBMCs from HIV-1 infected patient (CRF02_AG/B)</a>	10x10 <sup>6</sup> cells
100261	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100262	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100263	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100264	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100265	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100266	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100267	<a href="#">PBMCs from HIV-1 infected patient (CRF02_AG)</a>	10x10 <sup>6</sup> cells
100268	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100269	<a href="#">PBMCs from HIV-1 infected patient (subtype A1)</a>	10x10 <sup>6</sup> cells
100270	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100271	<a href="#">PBMCs from HIV-1 infected patient (subtype A1)</a>	10x10 <sup>6</sup> cells
100272	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100273	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells

100274	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100275	<a href="#">PBMCs from HIV-1 infected patient (subtype C)</a>	10x10 <sup>6</sup> cells
100315	<a href="#">PBMCs from HIV-1 infected patient (subtype G)</a>	10x10 <sup>6</sup> cells
100316	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100317	<a href="#">PBMCs from HIV-1 infected patient (subtype C)</a>	10x10 <sup>6</sup> cells
100318	<a href="#">PBMCs from HIV-1 infected patient (subtype C)</a>	10x10 <sup>6</sup> cells
100319	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100320	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100321	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100322	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100323	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100324	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100325	<a href="#">PBMCs from HIV-1 infected patient (CRF02_AG)</a>	10x10 <sup>6</sup> cells
100326	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100327	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100328	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100329	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100330	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100331	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100332	<a href="#">PBMCs from HIV-1 infected patient (URF_B/F1)</a>	10x10 <sup>6</sup> cells
100333	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100334	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100335	<a href="#">PBMCs from HIV-1 infected patient (subtype C)</a>	10x10 <sup>6</sup> cells
100336	<a href="#">PBMCs from HIV-1 infected patient (subtype F1)</a>	10x10 <sup>6</sup> cells
100337	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100338	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100339	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100340	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100341	<a href="#">PBMCs from HIV-1 infected patient (subtype G)</a>	10x10 <sup>6</sup> cells
100342	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100343	<a href="#">PBMCs from HIV-1 infected patient (subtype G)</a>	10x10 <sup>6</sup> cells
100344	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells
100345	<a href="#">PBMCs from HIV-1 infected patient (URF_B/G)</a>	10x10 <sup>6</sup> cells
100346	<a href="#">PBMCs from HIV-1 infected patient (subtype B)</a>	10x10 <sup>6</sup> cells

PBMC cultured virus **ISCIH**

NIBSC-CFAR #	Description	Quantity
ARP1194	<a href="#">HIV-1 isolate cultured in PBMC, CRF02_AG</a>	200µL (SNF)
ARP1195	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1196	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1197	<a href="#">HIV-1 isolate cultured in PBMC, subtype F1</a>	200µL (SNF)
ARP1198	<a href="#">HIV-1 isolate cultured in PBMC, subtype C</a>	200µL (SNF)
ARP1199	<a href="#">HIV-1 isolate cultured in PBMC, URF_BF1</a>	200µL (SNF)
ARP1200	<a href="#">HIV-1 isolate cultured in PBMC, subtype F1</a>	200µL (SNF)
ARP1201	<a href="#">HIV-1 isolate cultured in PBMC, subtype G</a>	200µL (SNF)
ARP1202	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1203	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1204	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1205	<a href="#">HIV-1 isolate cultured in PBMC, URF_02_AG/A1</a>	200µL (SNF)



ARP1206	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1207	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1208	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1209	<a href="#">HIV-1 isolate cultured in PBMC, URF BF1</a>	200µL (SNF)
ARP1210	<a href="#">HIV-1 isolate cultured in PBMC, CRF20 BG</a>	200µL (SNF)
ARP1211	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
ARP1212	<a href="#">HIV-1 isolate cultured in PBMC, URF BF1</a>	200µL (SNF)
ARP1213	<a href="#">HIV-1 isolate cultured in PBMC, subtype G</a>	200µL (SNF)
100063	<a href="#">HIV-1 isolate cultured in PBMC, CRF19 cpx</a>	200µL (SNF)
100064	<a href="#">HIV-1 isolate cultured in PBMC, CRF19 cpx</a>	200µL (SNF)
100065	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100066	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100067	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100068	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100069	<a href="#">HIV-1 isolate cultured in PBMC, URF 02 AG/A1</a>	200µL (SNF)
100070	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100071	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100072	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100112	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100113	<a href="#">HIV-1 isolate cultured in PBMC, subtype F1</a>	200µL (SNF)
100114	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100115	<a href="#">HIV-1 isolate cultured in PBMC, subtype F1</a>	200µL (SNF)
100116	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100117	<a href="#">HIV-1 isolate cultured in PBMC, subtype A1</a>	200µL (SNF)
100118	<a href="#">HIV-1 isolate cultured in PBMC, subtype C</a>	200µL (SNF)
100119	<a href="#">HIV-1 isolate cultured in PBMC, URF BG</a>	200µL (SNF)
100120	<a href="#">HIV-1 isolate cultured in PBMC, URF F1 CRF14 BG</a>	200µL (SNF)
100121	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	200µL (SNF)
100199	<a href="#">HIV-1 isolate cultured in PBMC, CRF08 BC</a>	1mL (SNF)
100200	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100201	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100202	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100203	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100204	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100205	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100206	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100207	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100208	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100209	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100210	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100211	<a href="#">HIV-1 isolate cultured in PBMC, CRF08 BC</a>	1mL (SNF)
100212	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100213	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100214	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100215	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100216	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)
100217	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100218	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100219	<a href="#">HIV-1 isolate cultured in PBMC, CRF01 AE</a>	1mL (SNF)
100220	<a href="#">HIV-1 isolate cultured in PBMC, CRF07 BC</a>	1mL (SNF)

100221	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100222	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	1mL (SNF)
100223	<a href="#">HIV-1 isolate cultured in PBMC, CRF07_BC</a>	1mL (SNF)
100376	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100377	<a href="#">HIV-1 isolate cultured in PBMC, CRF07_BC</a>	1mL (SNF)
100378	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100379	<a href="#">HIV-1 isolate cultured in PBMC, CRF07_BC</a>	1mL (SNF)
100380	<a href="#">HIV-1 isolate cultured in PBMC, CRF08_BC</a>	1mL (SNF)
100381	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100382	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100383	<a href="#">HIV-1 isolate cultured in PBMC, CRF07_BC</a>	1mL (SNF)
100384	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100385	<a href="#">HIV-1 isolate cultured in PBMC, CRF07_BC</a>	1mL (SNF)
100386	<a href="#">HIV-1 isolate cultured in PBMC, CRF07_BC</a>	1mL (SNF)
100387	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100388	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100389	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100390	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100391	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100392	<a href="#">HIV-1 isolate cultured in PBMC, CRF01_AE</a>	1mL (SNF)
100393	<a href="#">HIV-1 isolate cultured in PBMC, CRF08_BC</a>	1mL (SNF)
100394	<a href="#">HIV-1 isolate cultured in PBMC, CRF55_01B</a>	1mL (SNF)
100593	<a href="#">HIV-1 isolate cultured in PBMC, CRF02_AG</a>	1mL (SNF)
100594	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	1mL (SNF)
100595	<a href="#">HIV-1 isolate cultured in PBMC, subtype C</a>	1mL (SNF)
100596	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	1mL (SNF)
100597	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	1mL (SNF)
100598	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	1mL (SNF)
100599	<a href="#">HIV-1 isolate cultured in PBMC, subtype F1</a>	1mL (SNF)
100600	<a href="#">HIV-1 isolate cultured in PBMC, subtype B</a>	1mL (SNF)
100601	<a href="#">HIV-1 isolate cultured in PBMC, subtype F1</a>	1mL (SNF)

#### gp160 clone **ISCI**

NIBSC-CFAR #	Description	Quantity
100073	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100074	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100075	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100076	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100077	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100078	<a href="#">HIV-1 gp160 clone subtype BG in pcDNA3.1</a>	5µg
100079	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100080	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100081	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100082	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100083	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100084	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100085	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100086	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100087	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg



100088	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100089	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100283	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100284	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100285	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100286	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100287	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100288	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100289	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100290	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100291	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100292	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100293	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100294	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100297	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.1</a>	5µg
100298	<a href="#">HIV-1 gp160 clone CRF20 BG in pcDNA3.1</a>	5µg
100299	<a href="#">HIV-1 gp160 clone CRF02 AG in pcDNA3.1</a>	5µg
100300	<a href="#">HIV-1 gp160 clone CRF02 AG in pcDNA3.1</a>	5µg
100301	<a href="#">HIV-1 gp160 clone CRF02 AG in pcDNA3.1</a>	5µg
100302	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.1</a>	5µg
100303	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.2</a>	5µg
100304	<a href="#">HIV-1 gp160 clone URF02 AG/A1 B in pcDNA3.1</a>	5µg
100305	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.2</a>	5µg
100306	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.1</a>	5µg
100307	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100308	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.2</a>	5µg
100309	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.2</a>	5µg
100310	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100311	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100347	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100348	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100349	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100350	<a href="#">HIV-1 gp160 clone subtype F1 in pcDNA3.1</a>	5µg
100351	<a href="#">HIV-1 gp160 clone subtype B in pcDNA3.1</a>	5µg
100352	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100353	<a href="#">HIV-1 gp160 clone CRF63_02A1 in pcDNA3.1</a>	5µg
100354	<a href="#">HIV-1 gp160 clone CRF63_02A1 in pcDNA3.1</a>	5µg
100355	<a href="#">HIV-1 gp160 clone CRF63_02A1 in pcDNA3.1</a>	5µg
100356	<a href="#">HIV-1 gp160 clone CRF63_02A1 in pcDNA3.1</a>	5µg
100357	<a href="#">HIV-1 gp160 clone CRF63_02A1 in pcDNA3.1</a>	5µg
100358	<a href="#">HIV-1 gp160 clone CRF63_02A1 in pcDNA3.1</a>	5µg
100359	<a href="#">HIV-1 gp160 clone CRF63_02A1 in pcDNA3.1</a>	5µg
100360	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100361	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100362	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100363	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100364	<a href="#">HIV-1 gp160 clone CRF02 AG in pcDNA3.1</a>	5µg
100365	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100366	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100367	<a href="#">HIV-1 gp160 clone CRF05_DF in pcDNA3.1</a>	5µg

100368	<a href="#">HIV-1 gp160 clone subtype A1 in pcDNA3.1</a>	5µg
100369	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100370	<a href="#">HIV-1 gp160 clone subtype F in pcDNA3.1</a>	5µg
100371	<a href="#">HIV-1 gp160 clone subtype G in pcDNA3.1</a>	5µg
100372	<a href="#">HIV-1 gp160 clone CRF35 AD in pcDNA3.1</a>	5µg
100373	<a href="#">HIV-1 gp160 clone subtype C in pcDNA3.1</a>	5µg
100374	<a href="#">HIV-1 gp160 clone CRF03 AB in pcDNA3.1</a>	5µg
100375	<a href="#">HIV-1 gp160 clone CRF43 02G in pcDNA3.1</a>	5µg
100602	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100603	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100604	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100605	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100606	<a href="#">HIV-1 gp160 clone CRF01 AE in pcDNA3.1</a>	5µg
100607	<a href="#">HIV-1 gp160 clone CRF01 AE in pcDNA3.1</a>	5µg
100608	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100609	<a href="#">HIV-1 gp160 clone CRF01 AE in pcDNA3.1</a>	5µg
100610	<a href="#">HIV-1 gp160 clone CRF08 BC in pcDNA3.1</a>	5µg
100611	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100612	<a href="#">HIV-1 gp160 clone CRF01 AE in pcDNA3.1</a>	5µg
100613	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100614	<a href="#">HIV-1 gp160 clone CRF07 BC in pcDNA3.1</a>	5µg
100615	<a href="#">HIV-1 gp160 clone CRF01 AE in pcDNA3.1</a>	5µg

## HCV/HBV products

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### Recombinant Protein **POLYMUN**

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NIBSC-CFAR #	Description	Quantity
ARP6018	<a href="#">soluble E2 from HCV (H77 strain)</a>	250µl

### Monoclonal Antibody **POLYMUN**

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NIBSC-CFAR #	Description	Quantity
100003	<a href="#">hmAb e137 against HCV E2</a>	100µg

### Peptide Mix and Microarray **JPT**

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NIBSC-CFAR #	Description	Quantity
ARP7132	<a href="#">RepliTope Antigen Collection HBV Ultra microarray</a> package: 5 HBV slides, 5 blank slides, 20 spacers, 1 CD-ROM	1 package
100033	<a href="#">PepMix HBV Ultra</a>	25ug/peptide
100405	<a href="#">Replitope Antigen Collection HCV Ultra microarray</a> package: 5 HBV slides, 5 blank slides, 20 spacers, 1 CD-ROM	1 package

## TB products

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### Recombinant Protein **LIONEX, LUMC**

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NIBSC-CFAR #	Description	Quantity
TBR0600.2	<a href="#">ESAT-6 (Rv3875)</a>	100µg

TBR0601.2	<a href="#">CFP-10 (Rv3874)</a>	100µg
100008	<a href="#">M.tuberculosis MPT64 9(Rv1980c)</a>	100µg
100028	<a href="#">M.tuberculosis PstS1 9(Rv0934)</a>	100µg
100032	<a href="#">M.tuberculosis 85A 9(Rv3804c)</a>	100µg
100036	<a href="#">M.tuberculosis 16 KDa (Rv2031c)</a>	100µg
100009	<a href="#">M.tuberculosis 85B (Rv1886)</a>	100µg
100010	<a href="#">M.tuberculosis ESAT6 (Rv3875)</a>	100µg
100011	<a href="#">M.tuberculosis CFP10 (Rv3874)</a>	100µg
100012	<a href="#">M.tuberculosis TB10.4 (Rv0288)</a>	100µg
100013	<a href="#">M.tuberculosis Rv0569</a>	100µg
100014	<a href="#">M.tuberculosis Rv1733</a>	100µg
100015	<a href="#">M.tuberculosis Rv1735</a>	100µg
100016	<a href="#">M.tuberculosis Rv1737</a>	100µg
100017	<a href="#">M.tuberculosis Rv2005</a>	100µg
100018	<a href="#">M.tuberculosis Rv2029</a>	100µg
100019	<a href="#">M.tuberculosis Rv2032</a>	100µg
100020	<a href="#">M.tuberculosis Rv2626</a>	100µg
100021	<a href="#">M.tuberculosis Rv2627</a>	100µg
100022	<a href="#">M.tuberculosis Rv2628</a>	100µg
100023	<a href="#">M.tuberculosis Rv2034</a>	100µg
100024	<a href="#">M.tuberculosis Rv3353</a>	100µg
100025	<a href="#">M.tuberculosis Rv0867</a>	100µg
100026	<a href="#">M.tuberculosis Rv1009</a>	100µg
100027	<a href="#">M.tuberculosis Rv2389</a>	100µg
100090	<a href="#">M.tuberculosis Rv2660</a>	100µg
100295	<a href="#">MPB83 (MPT, Rv2873)</a>	100µg
100296	<a href="#">HSP65 (Rv0440)</a>	100µg

#### Lipoglycan **LIONEX**

NIBSC-CFAR #	Description	Quantity
TBR0602	<a href="#">M.bovis Lipoarabinomannan</a>	10µg
TBR0603	<a href="#">M.bovis Lipomannan</a>	10µg
TBR0604	<a href="#">M.bovis Phosphatidylinositol mannosides</a>	10µg
TBR0605	<a href="#">M. tuberculosis Lipoarabinomannan</a>	10µg
TBR0606	<a href="#">M. tuberculosis Lipomannan</a>	10µg
TBR0607	<a href="#">M. tuberculosis Phosphatidylinositol mannosides</a>	10µg

#### ELISA kit **LIONEX**

NIBSC-CFAR #	Description	Quantity
100000	<a href="#">CFP10 IgG antibody ELISA</a>	1 kit
100001	<a href="#">CFP10 IgA antibody ELISA</a>	1 kit
100002	<a href="#">CFP10 IgM antibody ELISA</a>	1 kit
100029	<a href="#">ESAT6 IgG antibody ELISA</a>	1 kit
100030	<a href="#">ESAT6 IgM antibody ELISA</a>	1 kit
100031	<a href="#">ESAT6 IgA antibody ELISA</a>	1 kit

#### Peptide mix and microarray **JPT**

NIBSC-CFAR #	Description	Quantity
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100034	<a href="#">PepMix ESAT-6</a>	25µg/peptide
100096	<a href="#">PepMix M.tb CFP-10</a>	25µg/peptide
100097	<a href="#">PepMix M.tb TB10.4</a>	25µg/peptide
100098	<a href="#">PepMix M.tb AG85B</a>	25µg/peptide
100099	<a href="#">RepliTope Antigen Collection Mycobacterium tuberculosis Ultra</a> package: 5 M.tb slides, 5 blank slides, 20 spacers, 1 CD-ROM	1 package

### Miscellaneous

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#### Adjuvant **Lionex**

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NIBSC-CFAR #	Description	Quantity
100035	<a href="#">Adjuvant C</a>	100µg