

<b>Product Code</b>		<b>Description</b>
1	4506	<i>AIV Antigen H5</i>
2	4626	<i>AIV Antigen H5N1</i>
3	4397	<i>AIV Antigen H7</i>
4	69	<i>Brucella abortus A monospecific antiserum</i>
5	70	<i>Brucella melitensis M monospecific antiserum</i>
6	4621	<i>AIV Antigen H5N2</i>
7	4415	<i>AIV +ve control serum H7</i>
8	4499	<i>AIV Antigen H7N7</i>
9	4520	<i>AIV Antiserum H5N1 (A/Chick/Scot/59)</i>
10	3735	<i>Brucella Ovis CFT Antigen</i>
11	4514	<i>AIV Antiserum H5N1</i>
12	4500	<i>AIV Antigen H7N1</i>

13	4511	<i>AIV Antigen H9</i>
14	71	<i>Brucella ovis R monospecific antiserum</i>
15	4504	<i>AIV Antiserum H7N7</i>
16	4507	<i>AIV Antiserum H9N2</i>
18	4631	<i>AIV Antigen H9N2</i>
19	970	<i>MV/CAE AGIDT positive to gp135 serum</i>
20	969	<i>MV/CAE AGIDT weak positive to gp135 serum</i>
21	4512	<i>AIV Antiserum H9</i>
22	2019	<i>MMB Milk Preservative (Bronopol)</i>
23	4691	<i>AIV Antiserum H7N1</i>
24	4400	<i>AIV Antiserum H7</i>
25	4519	<i>AIV Antiserum H5N2</i>
26	4399	<i>AIV Antiserum H6</i>
27	4618	<i>AIV Antiserum H3</i>
28	4719	<i>Test Latex K88</i>
29	601	<i>Brucella phages at RTD (Bk2)</i>

30	271	<i>Brucella canis strain RM6/66</i>
31	33	<i>Avian paramyxovirus (PMV3) antiserum</i>
32	4508	<i>AIV Antiserum H12N5</i>
33	4695	<i>AIV Antiserum H9N7</i>
34	3180	<i>Mycoplasma meleagridis RSA Positive As</i>
35	4501	<i>AIV Antiserum H1N1</i>
36	4502	<i>AIV Antiserum H3N2</i>
37	4505	<i>AIV Antiserum H8N4</i>
38	4632	<i>AIV +ve control serum H1</i>
39	4503	<i>AIV Antiserum H4N6</i>
40	3152	<i>Salmonella pullorum/gallinarum Positive As</i>