

CE marked

<b>Escherichia coli Antisera</b>			
<b>Set 1 (2mL x 8 polyvalent, 43 monovalent)</b>		<b>295347</b>	
<b>Polyvalent 1</b>		<b>296016</b>	<b>Polyvalent 6</b>
O1	295583		O8
O26	295903		O15
O86a	296009		O115
O111	295590		O169
O119	295637		<b>Polyvalent 7</b>
O127a	295675		<b>296078</b>
O128	295682		O28ac
<b>Polyvalent 2</b>		<b>296023</b>	O112ac
O44	295941		O124
O55	295958		O136
O125	295651		O144
O126	295668		<b>Polyvalent 8</b>
O146	295736		<b>296085</b>
O166	295835		O29
<b>Polyvalent 3</b>		<b>296030</b>	O143
O18	295873		O152
O114	295613		O164
O142	295705		<b>Set 2(5mL x 22 H-antisera)</b>
O151	296767		<b>295354</b>
<b>O157</b>	<b>295798</b>		H-2
O158	295804		H-4
<b>Polyvalent 4</b>		<b>296047</b>	H-5
O6	295965		H-6
O27	295910		<b>H-7</b>
O78	295989		H-9
O148	295743		H-10
O159	295811		H-11
O168	295859		H-12
<b>Polyvalent 5</b>		<b>296054</b>	H-16
O20	295880		H-18
O25	295897		H-19
O63	295972		H-20
O153	295781		H-21
O167	295842		H-27
			H-28
			H-40
			H-41
			H-42
			H-45
			H-51

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<b>Supplementary E.coli Antisera</b>			
<b>Polyvalent II</b>	<b>292490</b>	<b>Polyvalent III</b>	<b>292506</b>
O26, O55, O111		O86, O114, O125	
O119, O126		O127, O128	
<b>Polyvalent IV</b>	<b>292513</b>		
O44, O112			
O124, O142			

not CE marked

<b>Toxigenic E.coli</b>	
<b>Pili Set</b>	<b>200457</b>
K88	213877
K99	213884
987P	213891



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