

Gene	Gaps	Coverage	Identity	Accession
<i>aph(3'')-Ib_5</i>	0/0	100	100.0	AF321551
<i>aph(6)-Id_1</i>	0/0	100	100.0	M28829
<i>bla</i> <sub>CTX-M-15</sub>	0/0	100	100.0	AY044436
<i>bla</i> <sub>OXA-48</sub>	0/0	100	100.0	AY236073
<i>bla</i> <sub>SHV-190_1</sub>	0/0	100	99.9	KP868753
<i>bla</i> <sub>TEM-1B_1</sub>	0/0	100	100.0	AY458016
<i>dfrA14_5</i>	0/0	100	99.6	DQ388123
<i>fosA6_1</i>	0/0	97	98.3	KU254579
<i>oqxA_1</i>	0/0	100	99.2	EU370913
<i>oqxB_1</i>	0/0	100	98.8	EU370913
<i>qnrB1_1</i>	0/0	100	100.0	DQ351241
<i>sul1_5</i>	0/0	100	99.9	EU780013
<i>sul2_2</i>	0/0	100	100.0	AY034138

Product
aph(3'')-Ib_5
aph(6)-Id_1
Alternate name; UOE-1
blaOXA-48_1
blaSHV-190_1
Alternate name; blaTEM-1
dfrA14_5
fosA6_1
oqxA_1
oqxB_1
qnrB1_1
sul1_5
sul2_2