

**Conversion Table for *E. coli* RRF-DI and full-length *E. coli* RRF numbering**

<b>EcoRRF-DI Position Number</b>	<b>EcoRRF Position Number</b>
1 Met	1
2 Ile	2
3 Ser	3
4 Asp	4
5 Ile	5
6 Arg	6
7 Lys	7
8 Asp	8
9 Ala	9
10 Glu	10
11 Val	11
12 Arg	12
13 Met	13
14 Asp	14
15 Lys	15
16 Cys	16
17 Val	17
18 Glu	18
19 Ala	19
20 Phe	20
21 Lys	21
22 Thr	22
23 Gln	23
24 Ile	24
25 Ser	25
26 Lys	26
27 Ile	27
28 Arg	28
29 Thr	29
30 Gly	30
<b>31 Gly</b>	<b>31 Arg</b>
<b>32 Gly</b>	↓
<b>33 Gly</b>	<b>105 Leu</b>
34 Thr	106
35 Glu	107
36 Glu	108
37 Arg	109
38 Arg	110

<b>EcoRRF-DI Position Number</b>	<b>EcoRRF Position Number</b>
39 Lys	111
40 Asp	112
41 Leu	113
42 Thr	114
43 Lys	115
44 Ile	116
45 Val	117
46 Arg	118
47 Gly	119
48 Glu	120
49 Ala	121
50 Glu	122
51 Gln	123
52 Ala	124
53 Arg	125
54 Val	126
55 Ala	127
56 Val	128
57 Arg	129
58 Asn	130
59 Val	131
60 Arg	132
61 Arg	133
62 Asp	134
63 Ala	135
64 Asn	136
65 Asp	137
66 Lys	138
67 Val	139
68 Lys	140
69 Ala	141
70 Leu	142
71 Leu	143
72 Lys	144
73 Asp	145
74 Lys	146
75 Glu	147
76 Ile	148

<b>EcoRRF-DI Position Number</b>	<b>EcoRRF Position Number</b>
77 Ser	149
78 Glu	150
79 Asp	151
80 Asp	152
81 Asp	153
82 Arg	154
83 Arg	155
84 Ser	156
85 Gln	157
86 Asp	158
87 Asp	159
88 Val	160
89 Gln	161
90 Lys	162
91 Leu	163
92 Thr	164
93 Asp	165
94 Ala	166
95 Ala	167
96 Ile	168
97 Lys	169
98 Lys	170
99 Ile	171
100 Glu	172
101 Ala	173
102 Ala	174
103 Leu	175
104 Ala	176
105 Asp	177
106 Lys	178
107 Glu	179
108 Ala	180
109 Glu	181
110 Leu	182
111 Met	183
112 Gln	184
113 Phe	185