

TABLE 2. Prototypical plasmids<sup>a</sup>

Plasmid	Size (kilobases)	Copy no. per cell	Regulation	<i>par</i>	<i>ccd</i>
F	93	1–2	Iron binding	+	+
P1	90	1–2	Iron binding	+	+
pSC101	6.5	15–30	Iron binding	+	–
R6K	39	15–30	Iron binding	U <sup>b</sup>	U
R1	102	3–4	Inhibitor-target	+	+
ColE1	7.2	15–30	Inhibitor-target	U	–
pT181	4.4	20–25	Inhibitor-target	+	–

<sup>a</sup> *par*, Partitioning; *ccd*, inhibition of cell division if plasmid has not replicated (64).

<sup>b</sup> U, Unknown.