

	AcpP-0791	AcpP-0792	AcpP-0793	AcpP-0794	AcpP-0795	AcpP-0797	AcpP-0796	AcpP-0077	AcpP-0070	AcpP-0790	AcpP-0062	AcpP-0063	AcpP-0064	AcpP-0065	Ctrl-0071	Ctrl-0394	Ctrl-0437	(REF) X3
B. ambifaria (AU0212)	4	4	16	>16	16	>16	>16	16	16						>16		>16	>16
B. ambifaria (AU0216)	2	4	16	16	8	>16	8	>16	8	8					>16		>16	>16
B. ambifaria (BAA-244)	2	4	8	16	4	>16	>16	16	8	16					>16	>16	>16	>16
B. cenocepacia (1513)	4	4	4	4	4	4	8	8	4	16	>16	>16	>16	>16	>16	>16	>16	>16
B. cenocepacia (AU0062)	4	4	4	4	4	4	4	8	8	16					>16		>16	>16
B. cenocepacia (3B)	4	8	8	8	8	8	8	8	8	>16					>16	>16	>16	>16
B. cenocepacia (BAA-245)	2	16	16	16	16	4	16	>16	16	16					>16		>16	>16
B. cenocepacia (BC7)	8	8	16	8	8	16	8	16	16	>16					>16	>16	>16	>16
B. cenocepacia (HI2424)	4	8	8	8	8	4	8	8	8	>16	>16	>16	>16	>16	>16	>16	>16	>16
B. cenocepacia (HI4277)	8	16	16	16	8	8	16	16	16	16					>16	>16	>16	>16
B. cenocepacia (J2315)	8	16	8	8	8	8	8	8	4	>16	>16	>16	>16	>16	>16	>16	>16	>16
B. cenocepacia (K56-2)	8	8	8	8	8	8	8	8	4	>16	>16	>16	>16	>16	>16	>16	>16	>16
B. cenocepacia GIIb (AU1054)	2	4	16	16	16	8	>16	>16	16	>16					>16		>16	>16
B. cenocepacia GIIIa (HI2718)	16	2	16	16	16	16	>16	>16	16	>16					>16		>16	>16
B. cepacia (1753)	4	8	8	8	8	4	8	8	4	16	>16	>16	>16	>16	>16	>16	>16	>16
B. cepacia (1820)	4	8	8	8	8	4	8	8	8	>16					>16	>16	>16	>16
B. cepacia (1840-1)	2	4	4	4	4	8	4	16	16	>16					>16	>16	>16	>16
B. cepacia (1840-2)	8	8	8	8	8	16	16	8	8	>16					>16	>16	>16	>16
B. cepacia (1882)	4	4	8	8	8	>16	>16	8	8	8					>16	>16	>16	>16
B. cepacia (1936)	2	2	2	2	2	2	2	4	4	8					>16	>16	>16	>16
B. cepacia (2294)	4	8	8	8	16	4	16	8	8	16					>16	>16	>16	>16
B. cepacia (X49118)	8	8	8	8	8	4	8	16	8	>16	>16	>16	>16	>16	>16	>16	>16	>16
B. dolosa (AU0158)	8	8	8	8	8	8	8	8	8	>16					>16		>16	>16
B. dolosa (AU0645)	4	8	8	8	8	4	8	8	8	>16					>16		>16	>16
B. gladioli (AU15914)	2	4	4	4	4	2	4	8	4	8					>16		>16	>16
B. gladioli (HI2137)	2	2	2	2	2	2	2	4	4	4					>16		>16	>16
B. glutuae (AU6208)	2	4	2	2	2	2	4	4	2	8					>16	>16	>16	>16
B. multivorans (AU0064)	4	8	8	8	16	8	16	16	16	>16					>16		>16	>16
B. multivorans (BAA-247)	2	4	4	4	4	4	4	4	4	4					>16	>16	>16	>16
B. multivorans (HI2229)	2	4	4	4	4	2	4	4	4	8					>16		>16	>16
B. multivorans (SH-1)	4	8	8	8	8	8	8	4	4	>16	>16	>16	>16	>16	>16	>16	>16	>16
B. multivorans (SH-2)	4	4	8	4	4	4	4	4	4	16					>16	>16	>16	>16
B. pyrrocinia (AU1114)	4	8	8	8	8	4	16	16	16	8					>16		>16	>16
B. pyrrocinia (AU2419)	4	8	8	8	8	8	16	16	16	16					>16		>16	>16
B. stabilis (AU26756)	4	8	8	8	8	4	8	8	8	16					>16		>16	>16
B. stabilis (HI2210)	4	4	4	4	4	4	8	8	8	16					>16		>16	>16
B. vietnamiensis (AU0109)	4	4	16	16	16	16	>16	>16	16	16					>16		>16	>16
B. vietnamiensis (AU8819)	>16	16	16	>16	16	8	>16	8	4	4					>16		>16	>16
B. vietnamiensis (BAA-248)	2	16	16	16	16	>16	16	16	16	16					>16		>16	>16
MIC50	4	8	8	8	8	8	8	8	8	16	>16	>16	>16	>16	>16	>16	>16	>16
MIC75	4	8	8	8	8	8	16	16	16	>16	>16	>16	>16	>16	>16	>16	>16	>16
MIC90	8	16	16	16	16	16	>16	>16	16	>16	>16	>16	>16	>16	>16	>16	>16	>16

	NT
>16	>16 $\mu$ M
16	16 $\mu$ M
8	8 $\mu$ M
4	4 $\mu$ M
2	2 $\mu$ M

**Figure S1: PPMOs are efficacious against a large panel of the *Burkholderia cepacia* complex (Bcc).** Heatmap of minimum inhibitory concentration (MIC) values in a Bcc panel for AcpP-PPMOs. Concentrations required to inhibit 50% (MIC50), 75% (MIC75), and 90% (MIC90) of strains are shown at the bottom.