

Supplementary Table S7. Correlation of quantification methods for FAE activity using bacterial cell suspensions.

	Spectrophotometric assay	HPLC assay	Agar diffusion
BL	MF reduction (µM)	FA (µM)	Ø halo (mm)
ETC150	27	481	9.2
ETC175	25	527	9.0
ETC187	53	1090	15.5
CRL1446	35	646	11.6

Spectrophotometric assay	HPLC assay	Agar diffusion	R²
MF reduction (µM)	FA (µM)		0.976
MF reduction (µM)		Ø halo (mm)	0.990
	FA (µM)	Ø halo (mm)	0.960

Average values (*n*=3) are shown.