

Table S3. Strains and plasmids used in this study

Strains/plasmids	Description	Reference
Strains		
<i>E. coli</i> BL-21(DE3)	<i>F</i> ⁻ <i>ompT gal dcm lon hsdS_B(r_B⁻ m_B⁻) λ(DE3 [lacI lacUV5-T7p07 ind1 sam7 nin5]) [malB⁺]_{K-12}(λ^S)</i>	Studier and Moffatt, 1986
<i>E. coli</i> Tuner (DE3) <i>E. coli</i> JM107	<i>F</i> ⁻ <i>ompT hsdS_B (r_B⁻ m_B⁻) gal dcm lacY1(DE3) endA1 glnV44 thi-1 relA1 gyrA96 Δ(lac-proAB) [F⁺ traD36 proAB⁺ lacI^q lacZΔM15] hsdR17(R_K m_K⁺) λ⁻</i>	Novagen Yanisch-Perron, C., Vieira, J., and Messing, J. (1985) Gene 33, 103.
pBluescript_KS(-)	Cloning vector	Novagen
Plasmids		
pET-28b	Protein expression vector (kanamycin resistance)	Novagen
pET-218	Protein expression vector (ampicilin resistance)	This work
pET28_TETR_MFS	<i>Tetr_MFS</i> from <i>Chryseobacterium</i> spp. genomic library cloned to pET-28b	This work
pET28_IND	<i>IND-17</i> gene from <i>Chryseobacterium</i> spp. genomic library cloned to pET-28b	This work
pET28_MBL	<i>CHM</i> gene from <i>Chryseobacterium</i> spp. genomic library cloned to pET-28b	This work
pET21_APH(3)	<i>aph(3')-II</i> gene from <i>Stenotrophomonas maltophilia</i> library cloned to pET-218	This work
pET21_APH(6)	<i>aph(6)</i> gene from <i>Stenotrophomonas maltophilia</i> library cloned to pET-218	This work
pET28_IND-sign	<i>IND-17</i> gene without signal peptide sequence cloned to pET-28b	This work
pET28_MBL-sign	<i>CHM</i> gene without signal peptide sequence cloned to pET-28b	This work