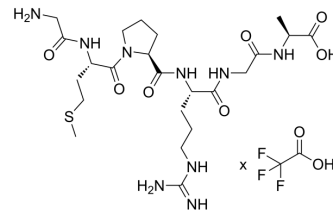


GMPRGA TFA

Cat. No.:	HY-P6011A
Molecular Formula:	C ₂₃ H ₄₁ N ₉ O ₇ S.xC ₂ HF ₃ O ₂
Target:	Others
Pathway:	Others
Storage:	Sealed storage, away from moisture and light
	Powder -80°C 2 years
	-20°C 1 year
	* In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture and light)



BIOLOGICAL ACTIVITY

Description	GMPRGA (TFA) is the TFA form of GMPRGA (HY-P6011). GMPRGA (TFA) can recognize spAimR in the bacterial cytosol to induce lysogeny ^[1] .
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REFERENCES

[1]. Chao Dou, et al. Structural and functional insights into the regulation of the lysis-lysogeny decision in viral communities. Nat Microbiol. 2018 Nov;3(11):1285-1294.

Caution: Product has not been fully validated for medical applications. For research use only.

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