

Product Data Sheet

STING agonist-20-Ala-amide-PEG2-C2-NH2

 Cat. No.:
 HY-148346

 CAS No.:
 2720500-49-0

 Molecular Formula:
 $C_{46}H_{57}N_{13}O_{12}$

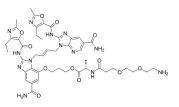
 Molecular Weight:
 984.02

Target: Drug-Linker Conjugates for ADC; STING

Pathway: Antibody-drug Conjugate/ADC Related; Immunology/Inflammation

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.



BIOLOGICAL ACTIVITY

Description STING agonist-20-Ala-amide-PEG2-C2-NH2 is an active scaffold comprising a stimulator of interferon genes (STING). STING

 $agonist\hbox{-}20\hbox{-}Ala\hbox{-}amide\hbox{-}PEG2\hbox{-}C2\hbox{-}NH2\ can\ be\ used\ to\ synthesize\ immune-stimulating\ antibody\ conjugate\ (ISAC).\ STINGCOMMON STI$

agonist-20-Ala-amide-PEG2-C2-NH2 can be used for the research of cancer $^{[1]}$.

REFERENCES

[1]. Jeremy R, et al. Antibody drug conjugates comprising sting agonists. Patent. WO2021202984A1.

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

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Proteins

Inhibitors