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Product Data Sheet

SG3400 delate(Mal-amido-PEG8)

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Target: Pathway: Storage:	HY-147231 2125685-22-3 $C_{ss}H_{es}N_{r}O_{1e}$ 1080.14 Others Others -20°C, sealed storage, away from moisture and light * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture and light)	$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
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BIOLOGICAL ACTIV	
Description	SG3400 delate (Mal-amido-PEG8) (compound 21) is an intermediate for the synthesis of ADC molecules. SG3400 delete is an effective toxin molecule with anticancer activity. SG3400 delete can be used in cancer research ^[1] .

REFERENCES

[1]. Howard PW, et, al. Preparation of pyrrolobenzodiazepine conjugates, their drug linker precursors and their use as antitumor agents. WO2017137553.

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

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