## C-di-IMP disodium

Cat. No.: Molecular Formula: Molecular Weight: Target:	HY-137724A C <sub>20</sub> H <sub>20</sub> N <sub>8</sub> Na <sub>2</sub> O <sub>14</sub> P <sub>2</sub> 704.35 STING	$\begin{array}{c} N = NH \\ O = H \\ N = V \\ N = V \\ H \\ NaO \\ NaO \\ O \\ H \\ NaO \\ O \\ HO \\ HO \\ HO \\ HN \\ NO \\ NaO \\ O \\ HO \\ HN \\ NO \\ NO \\ HO \\ HN \\ NO \\ NO$
Pathway:	Immunology/Inflammation	
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

BIOLOGICAL ACTIVITY		
Description	C-di-IMP disodium is a STING agonist. C-di-IMP disodium can be used in tumor research <sup>[1]</sup> .	

## REFERENCES

[1]. Tan. Xiangshi, et al. STING agonist and application of the IDO1 inhibitor drug combinations in antitumor. Patent. CN106552265A.

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

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Product Data Sheet

