C-Gem

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Target: Pathway: Storage:	HY-154843 2169926-00-3 $C_{15}H_{19}F_2N_3O_6$ 375.32 Others Others Please store the product under the recommended conditions in the Certificate of Analysis.	
	Analysis.	

BIOLOGICAL ACTIVITY	
Description	C-Gem is a control molecule of S-Gem (HY-154842). C-Gem is completely inactive under experimental conditions ^[1] .

REFERENCES

[1]. Li X, et, al. Combination of chemotherapy and oxidative stress to enhance cancer cell apoptosis. Chem Sci. 2020 Feb 25;11(12):3215-3222.

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

 Tel: 609-228-6898
 Fax: 609-228-5909
 E-mail: tech@MedChemExpress.com

 Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA

Inhibitors • Screening Libraries • Proteins

Product Data Sheet

RedChemExpress