

siFLUC sodium

Cat. No.:	HY-156865
Molecular Weight:	14452.56
Target:	Others
Pathway:	Others
Storage:	-20°C, sealed storage, away from moisture * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture)

siFLUC (sodium)

BIOLOGICAL ACTIVITY

Description

siFLUC (sodium) targets firefly luciferase and has no complementarity in mammalian genome. siFLUC (sodium) can be used as the control oligonucleotide control for CEBPA-51.

REFERENCES

- [1]. Reebye V, Huang KW, Lin V, et al. Gene activation of CEBPA using saRNA: preclinical studies of the first in human saRNA drug candidate for liver cancer. *Oncogene*. 2018;37(24):3216-3228.
- [2]. Ferreiro I, Genevois C, Konate K, et al. In Vivo Follow-Up of Gene Inhibition in Solid Tumors Using Peptide-Based Nanoparticles for siRNA Delivery. *Pharmaceutics*. 2021;13(5):749.
- [3]. Vaissière A, Aldrian G, Konate K, et al. A retro-inverso cell-penetrating peptide for siRNA delivery. *J Nanobiotechnology*. 2017;15(1):34.

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