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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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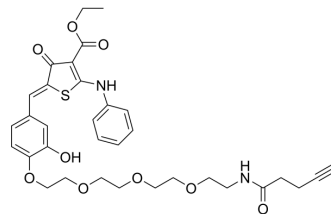
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2'-RIBOTAC-U recruiter-linker

Cat. No.:	HY-162507
Molecular Formula:	C ₃₃ H ₃₈ N ₂ O ₉ S
Molecular Weight:	638.73
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

2'-RIBOTAC-U recruiter-linker (Compound 9) consists of RNase L recruiter and linker. 2'-RIBOTAC-U recruiter-linker is reacted separately with 2'-azido-uridine or 5'-azidomethyl-uridine via copper-catalyzed click chemistry, resulting in the formation of 2'-RIBOTAC-U and 5'-RIBOTAC-U, respectively. 2'-RIBOTAC-U has anti-SARS-CoV-2 activity^[1].

REFERENCES

[1]. Min Y, et al. Developing nucleoside tailoring strategies against SARS-CoV-2 via ribonuclease targeting chimera. *Sci Adv.* 2024 Apr 12;10(15):eadl4393.

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

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