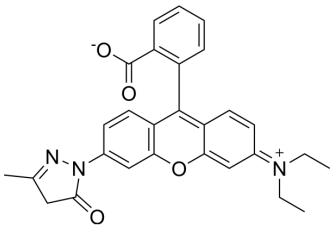
RH-EDA

Cat. No.:	HY-D1395
Molecular Formula:	$C_{28}H_{25}N_3O_4$
Molecular Weight:	467.52
Target:	Reactive Oxygen Species
Pathway:	Immunology/Inflammation; Metabolic Enzyme/Protease; NF-κB
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	RH-EDA is a rhodamine-based turn-on fluorescent probe for detecting hydroxyl radicals in living systems.

REFERENCES

[1]. Chen L, et al. An Edaravone-Guided Design of a Rhodamine-Based Turn-on Fluorescent Probe for Detecting Hydroxyl Radicals in Living Systems. Anal Chem. 2021 Oct 26;93(42):14343-14350.

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