

Product Name	: 5-(2-Furyl)-2-hydroxybenzoic acid
Synonyms	: —
Cat No.	: M35971
CAS Number	: 893739-96-3
Molecular Formula	: C ₁₁ H ₈ O ₄
Formula Weight	: 204.18
Chemical Name	: —
Description	: LDH-IN-2, a salicylic acid derivative, is an inhibitor of glycolate oxidase (GO). LDH-IN-2 decreases oxalate output in hyperoxaluric hepatocytes. LDH-IN-2 can be used for research of primary hyperoxaluria type 1 (PH1).
Pathway	: Others
Target	: Other Targets
Receptor	: Others
Solubility	: —
SMILES	: <chem>O=C(O)C=1C=C(C=CC1O)C=2OC=CC2</chem>
Storage	: (-20°C)
Stability	: ≥ 2 years
Reference	:

1. Moya-Garzón MD, et al. Salicylic Acid Derivatives Inhibit Oxalate Production in Mouse Hepatocytes with Primary Hyperoxaluria Type 1. J Med Chem. 2018 Aug 23;61(16):7144-7167. ?