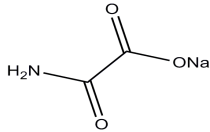


PRODUCT: Sodium oxamate**ALTERNATE NAME:** Aminooxoacetic acid sodium salt, Oxalic acid monoamide sodium salt, Oxamic acid sodium salt**CATALOG #:** 2580-1G, 5G**AMOUNT:** 1 g, 5 g**STRUCTURE:****MOLECULAR FORMULA:** C₂H₂NO₃Na**MOLECULAR WEIGHT:** 111.03**CAS No.** 565-73-1**APPEARANCE:** White solid**SOLUBILITY:** H₂O (50 mg/ml)**PURITY:** ≥99% by titration**STORAGE:** Store at -20°C. Protect from air and moisture**DESCRIPTION:** Oxamate is a known glycolysis inhibitor with its target being lactate dehydrogenase (LDH).**REFERENCES:** Qiu, L., *et al.* (2007). *Biophys. J.* **93**, 1677-1686.**HANDLING:** Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.**RELATED PRODUCTS:**

(±)-Gossypol (Cat. No. 2579-50, 250)

LDHA Antibody (CT) (Cat # 6735-100)

LDHA Antibody (Center) (Cat # 6736-100)

Human Recombinant LDHA (Cat # 6374-100)

Human Recombinant LDHB (Cat # 6375-100)

USAGE: **FOR RESEARCH USE ONLY! Not to be used in humans.**