

Non-Prostatic Acid Phosphatase, Sweet Potato

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Non-Prostatic Acid Phosphatase, Sweet Potato (EC 3.1.3.2) is a phosphatase enzyme that facilitates the release of attached phosphate groups from other molecules during digestion. This acid phosphatase is stored within lysosomes and becomes active when lysosomes fuse with acidified endosomes, optimizing its function in an acidic pH environment.
Targets(IC50)	Phosphatase

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