

HDAC6-IN-32

## Chemical Properties

CAS No. :

Formula: C19H16N4O3

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	HDAC6-IN-32 (compound 25202) is a selective and potent inhibitor of HDAC6. It blocks HDAC6 activity and disrupts microtubule dynamics, which leads to spindle assembly checkpoint (SAC) activation and prolonged mitotic arrest, ultimately causing apoptosis in CRPC cells.
Targets(IC50)	HDAC

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