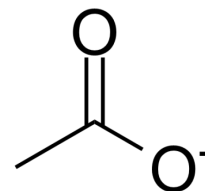


Acetic acid lead

Cat. No.:	HY-Y0319D
CAS No.:	546-67-8
Molecular Formula:	C ₂ H ₄ O ₂ ·1/4Pb
Molecular Weight:	447
Target:	Endogenous Metabolite
Pathway:	Metabolic Enzyme/Protease
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Acetic acid lead can provide either acetate radicals or acetoxonium ions. Acetic acid lead may be an acceptable oxidising agent for the preparation of sulphur (VI) systems, as witnessed by its reaction with thiodithiazyl dichloride^[1].

REFERENCES

[1]. Millen, P. W. (1970). New routes to sulphur-nitrogen compounds (Doctoral dissertation, Durham University).

Caution: Product has not been fully validated for medical applications. For research use only.

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