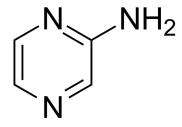


## **Pyrazinamine**

 $\begin{tabular}{llll} \textbf{Cat. No.:} & HY-34068 \\ \textbf{CAS No.:} & 5049-61-6 \\ \textbf{Molecular Formula:} & C_4H_5N_3 \\ \textbf{Molecular Weight:} & 95.1 \\ \end{tabular}$ 

**Storage:** 4°C, protect from light

\* In solvent : -80°C, 6 months; -20°C, 1 month (protect from light)



**Product** Data Sheet

## **SOLVENT & SOLUBILITY**

In Vitro

DMSO: 100 mg/mL (1051.52 mM; Need ultrasonic)

Preparing Stock Solutions	Solvent Mass Concentration	1 mg	5 mg	10 mg	
	1 mM	10.5152 mL	52.5762 mL	105.1525 mL	
	5 mM	2.1030 mL	10.5152 mL	21.0305 mL	
	10 mM	1.0515 mL	5.2576 mL	10.5152 mL	

Please refer to the solubility information to select the appropriate solvent.

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Description	Pyrazinamine is a biochemical reagent that can be used as a biological material or organic compound for life science related research.
In Vitro	2-Aminopyrazine is a synthetic intermediate useful for pharmaceutical synthesis.  MCE has not independently confirmed the accuracy of these methods. They are for reference only.

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

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