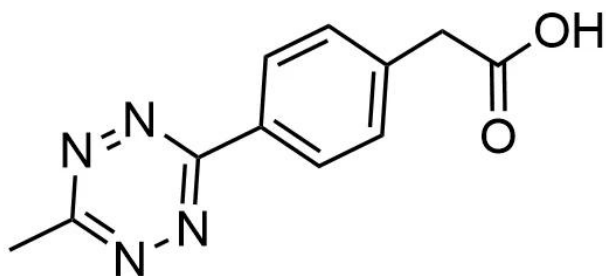


METHYLTETRAZINE ACID

SKU: CCT-1125



Description

Methyltetrazine Acid is an amine-reactive non-activated building block used for derivatizing amine-containing molecule in the presence of activators (e.g. EDC, or HATU) through a stable amide bond. Short spacer arm adds minimal mass to modified molecules (230.2 daltons).

Specifications

Unit Size	25 mg, 100 mg, 500 mg, 1000 mg
Molecular weight	230.22
Chemical composition	C ₁₁ H ₁₀ N ₄ O ₂
CAS	1380500-88-8
Solubility	DMSO, DMF, THF
Purity	>95% (HPLC)
Appearance	Red crystalline
Storage Conditions	Red crystalline
Shipping Conditions	Ambient temperature

For research use only. Not intended for animal or human therapeutic or diagnostic use.