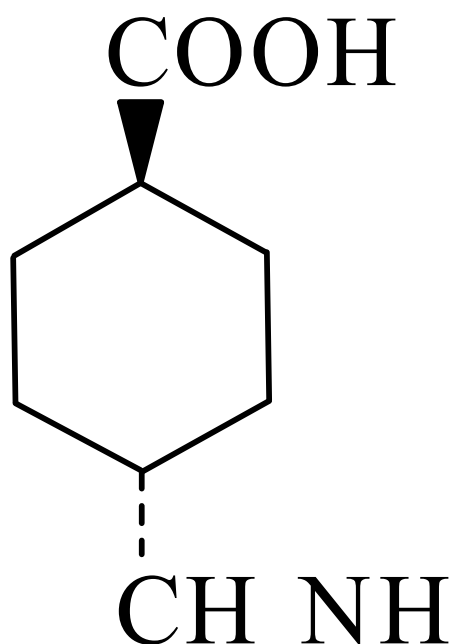




>>Entry Name: 4-(Aminomethyl)cyclohexanecarboxylic acid, 9CI, 8CI



(1R,4R)-form

CAS Registry Number: 701-54-2

Related CAS Registry Numbers(s): 1197-18-8

Molecular Formula: C₈H₁₅NO₂

Molecular Weight: 157.212

Accurate Mass: 157.110279

Percentage Composition: C 61.12%; H 9.62%; N 8.91%; O 20.35%

Calculated Log P Data: Log P -1.84 (calc)

Rare Chemicals Library: S42955-4

>>Variant: (1R,4R)-form

Synonym(s): *trans*-form. **Tranexamic acid**, BAN, INN, JAN, USAN. Amstat. Cyclokapron. Amcha. Amvitoff

CAS Registry Number: 1197-18-8

Molecular Formula: C₈H₁₅NO₂

Molecular Weight: 157.212

Accurate Mass: 157.110279

Percentage Composition: C 61.12%; H 9.62%; N 8.91%; O 20.35%

Use/Importance: Antiplasminic, antifibrinolytic, haemostatic agent. Used as an internal standard for glc. anal. of amino acids