



Formula: C<sub>13</sub>H<sub>15</sub>N<sub>3</sub>O<sub>3</sub>

MW: 261.28

CAS: 7360-09-0

MDL: MFCD04221398

TNP: TNP00242

TRP-GLY; WG; H-TRP-GLY-OH; L-TRYPTOPHYLGLYCINE; L-TRP-GLY; TRP-GLY CRYSTALLINE; tryptophylglycine; L-Trp-Gly-OH



LogP: 0.56

LogS: -2.97

Acceptors: 3

Donors: 5

Rotation Bonds: 6

Chiral Centers: 1

N+O: 6

LIPINSKY: 4

IUPAC: 2-(2-amino-3-indol-3-ylpropanoylamino)acetic acid

Smiles: C(C(C(NCC(=O)O)=O)N)c1c2c([nH]c1)cccc2

SOURCE: Dipeptide found in human pituitary gland.

Specification: Amino Acid Derivatives; Peptide H-TRP-GLY-OH Chemical Properties:

storage temp. -20C Safety Information WGK Germany 3 H-TRP-GLY-OH Usage And  
Synthesis H-TRP-GLY-OH