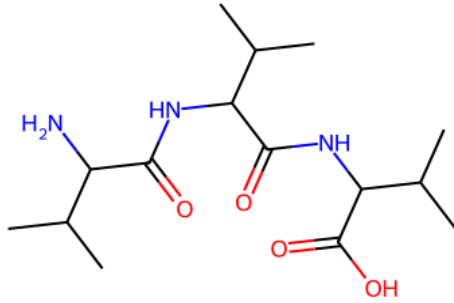
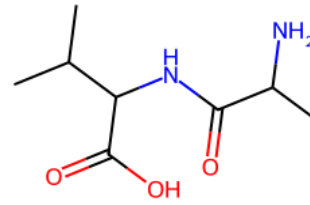


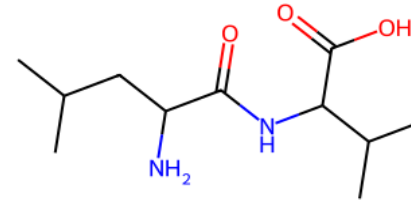
Cluster 1



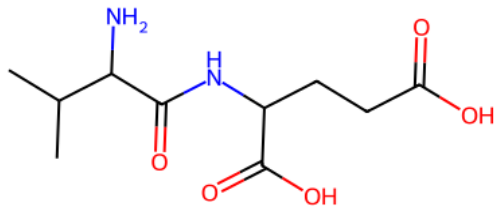
2-[[2-[[2-Amino-3-methylbutanoyl]amino]-3-methylbutanoyl]amino]-3-methylbutanoic_acid



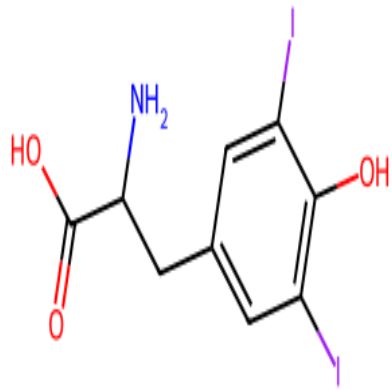
dl-Alanyl-dl-valine



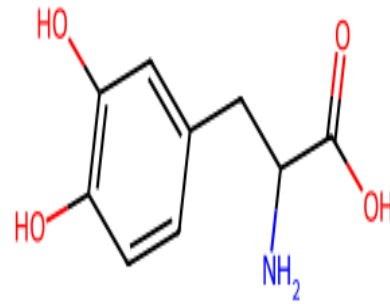
Leucylvaline



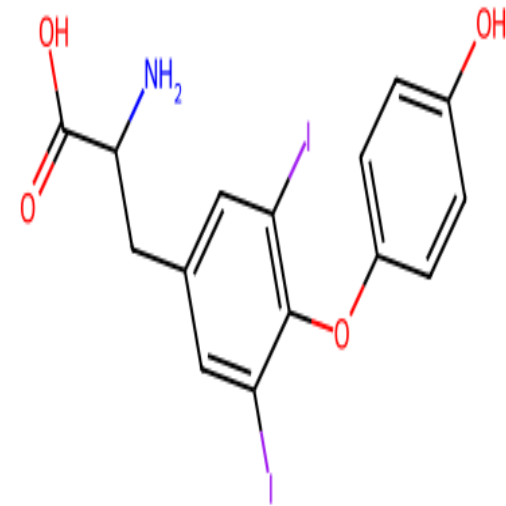
L-Valyl-L-glutamic_acid



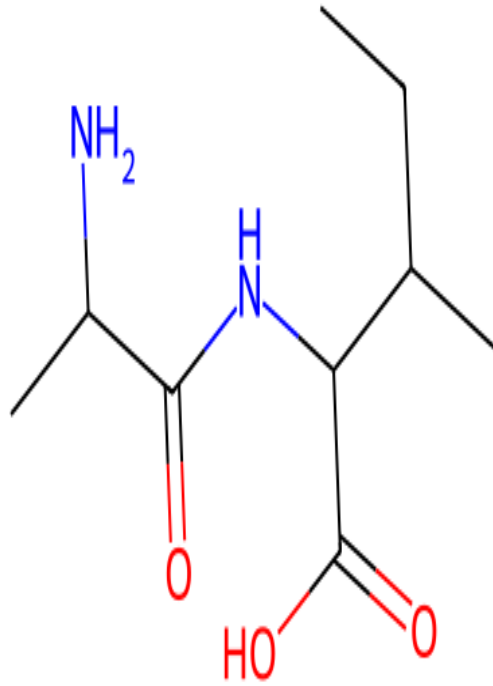
2-Amino-3-(4-hydroxy-3,5-diiodophenyl)propanoic_acid



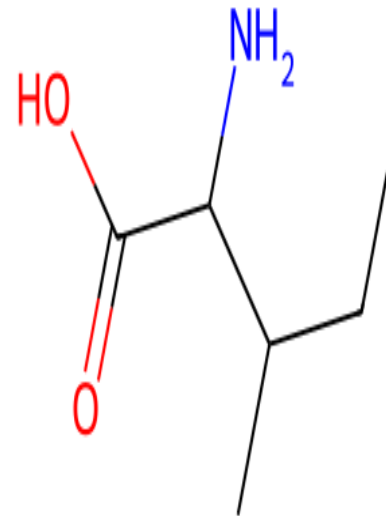
DL-dihydroxyphenylalanine



3,5-Diiodothyronine

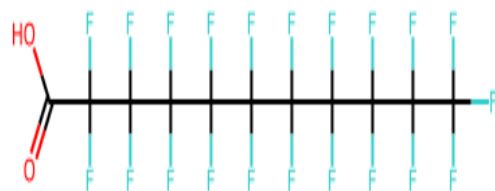


2-(2-Aminopropanoylamino)-3-methylpentanoic_acid

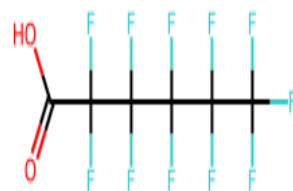


2-Amino-3-methylpentanoic_acid

Cluster 4

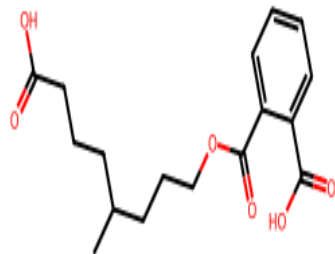


Perfluoroundecanoic_acid

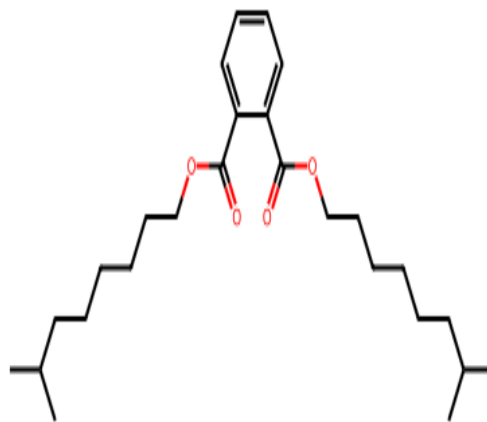


Perfluorohexanoic_Acid

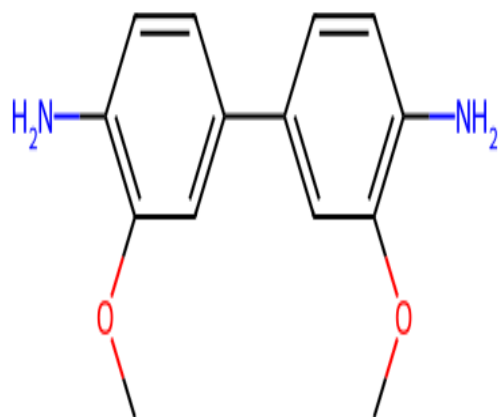
Cluster 5



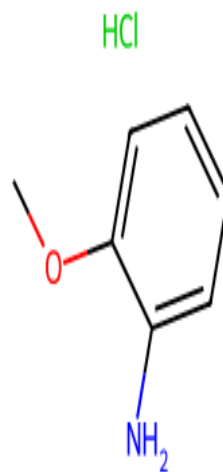
2-(7-Carboxy-4-methylheptoxy)carbonylbenzoic_acid



Diisononyl_phthalate



Dianisidine



o-Anisidine_hydrochloride

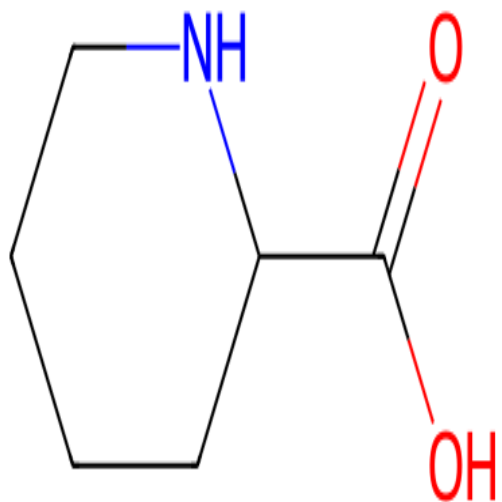
Cluster 7



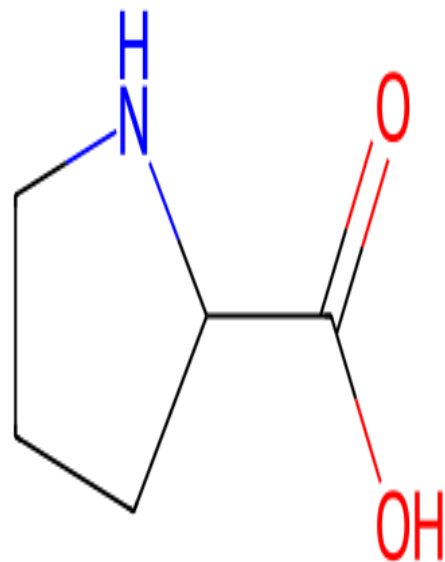
4-Octylphenol



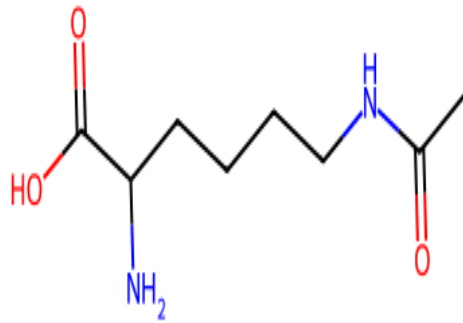
4-Nonylphenol



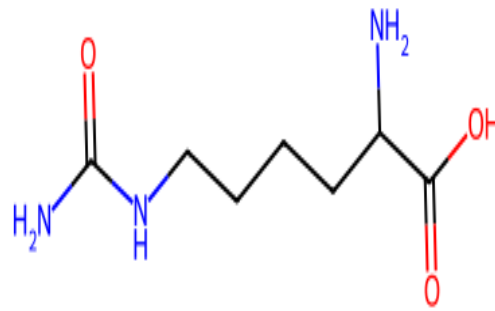
Pilocolic_Acid



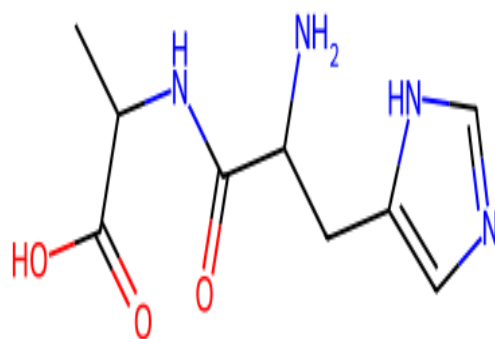
proline_dl-form



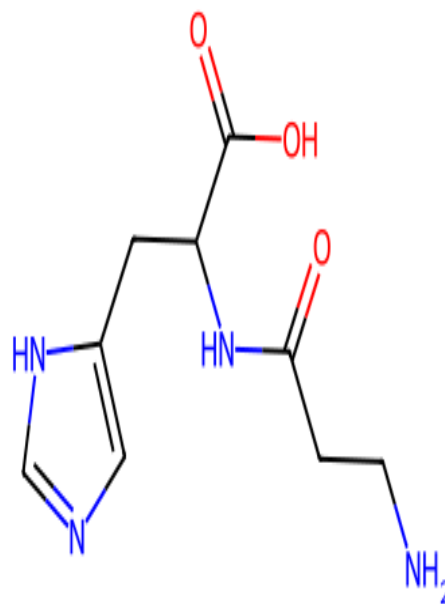
6-Acetamido-2-aminohexanoic_acid



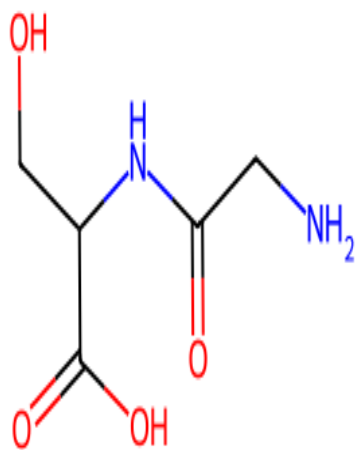
2-Amino-6-ureidohexanoic_acid



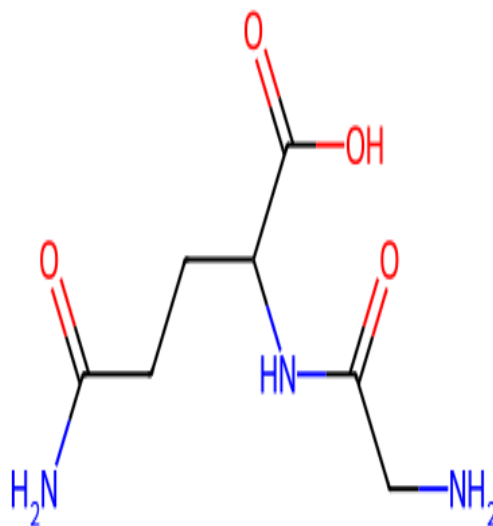
Histidyl-Alanine



Nuclease_ribo-

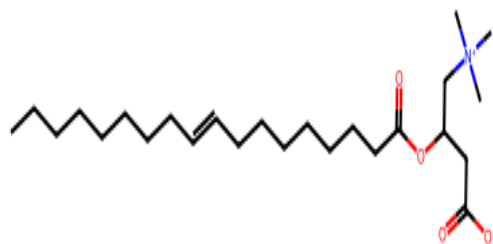


Glycyl-D,L-serine

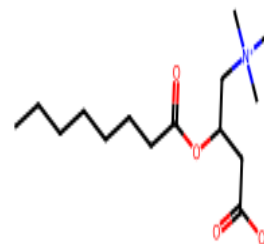


GLycyl-DL-glutamine

Cluster 12



3-Octadec-9-enyloxy-4-(trimethylazaniumyl)butanoate



Octanoylcarnitine