

Amino Acid Content Assay Kit (Microanalysis)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder -20°C for 3 years
In solvent -80°C for 2 years

Actual storage temperature shall be subject to the COA.

Biological Description

Description

Animal liver and kidney are the main organs for amino acid metabolism, so changes in urinary amino acids can best reflect the physiological status of the liver and kidney. In addition, amino acids can also reflect conditions such as burns and typhoid fever. The content of amino acids in plants is of great significance for studying changes in nitrogen metabolism of plants under different conditions and at different growth and development stages, as well as plants' absorption, transportation, assimilation of nitrogen and their nutritional status. This kit is used to determine the content of L-amino acids in biological samples.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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Tel:781-999-4286 E_mail:info@targetmol.com Address:34 Washington Street,Wellesley Hills,MA 02481