

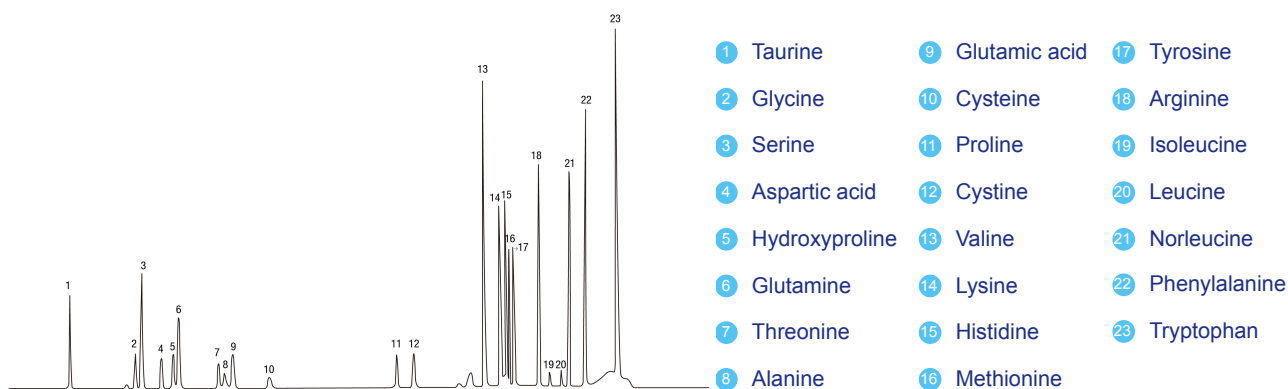
Ultisil® Amino Acid Plus Column

Ultisil® Amino Acid Plus column is a dedicated column which through further optimizing the analysis method on the basis of the original column for amino acid analysis. It uses an evaporative light scattering detector to detect more kinds of amino acids with higher stability without derivation of amino acid.

Characteristics of Ultisil® Amino Acid Plus Column

- pH range 1.0-7.0, separate 23 amino acids by reverse-phase chromatographic analysis without the need of derivation, which makes amino acid analysis more convenient and flexible
- Amino acids which separated and derived from proteolytic products, cell culture medium, food and feed have better resolution
- The special column for amino acid analysis has superb reproducibility and stability, ensuring the stability and reliability of quantitative and qualitative analysis results
- Excellent selectivity and separation, allowing you to get more accurate analysis results
- Multiple interference factors such as reagents, by-products and solvents can be removed by fast extraction
- Adhere to strict quality control standards, each chromatographic column had been tested with 23 amino acids before sold, ensuring the reliability of the results

Analyze 23 kinds of Amino acids by Ultisil® Amino Acid Plus Column



Ordering information

Product	P/N	Specification
Ultisil® Amino Acid Plus Column	00279-31044	4.6×300 mm

Welch Materials.Inc.

Email: info@welchmat.com

Web: www.welch-us.com

