

PT 26b: Amino acids in FOOD

Details of the program:

- Proficiency testing scheme created in 1970
- **19 registered laboratories** from 15 countries
- **PTS accredited by COFRAC**
- 5 rounds per annual series
- The time for analysis is 5 weeks
- Samples are shipped via express carrier at the end of the previous month.

Schedule:

DATE	CODE	MATRIX	WEIGHT
September	0926	Casein	300 g
November	0626	Meal substitute	300 g
January	2226	Baby milk	300 g
March	2626	Collagen	300 g
May	2726	Clinical nutrition cream	300 g

ANALYTES

Amino acids by hydrolysis method:

- aspartic
- alanine
- arginine
- cystine
- glutamic
- glycine
- histidine
- isoleucine
- leucine
- lysine
- methionine
- phenylalanine
- proline
- serine
- threonine
- tryptophane
- tyrosine
- valine

Sum of amino acids

Protein content

NA *: Not accredited parameter

Note: Matrices and analytes may be changed or removed for technical or scientific reasons.

Please refer to current application form available in your member area (www.bipea.org).