

PT 18d – Fermented drinks and low-alcohol drinks

NEW EXPERIMENTAL PT: 18d – Fermented and low-alcohol drinks



Dear Madam/Sir,

We are pleased to announce the launch of a new experimental proficiency test.

The details of this program can be found in the table below:

Proficiency Test	18d – Fermented drinks and low-alcohol drinks
Schedule	1 round in February 2027
Matrix	Fermented drinks and low-alcohol drinks (cocktails ready-to-drink, sake, hard seltzer, premixes with an alcohol content of less than 15% Vol...)
Sample	1 flask of 700 mL
ANALYTICAL PARAMETERS	
Physical analysis	Relative density, Dry extract, Optical density, CielAB (L*, a*, b*), Turbidity, Brix degree, Refractive index, Energy
Sugars	Total Sugars, Glucose, Fructose, Sucrose, Maltose, Lactose, glucose+fructose+saccharose, glycerol
Inorganic compounds	Calcium, Copper, Iron,
Organic acids	pH, Total, Fixed and Volatile acidity, acetic acid, sorbic acid, ascorbic acid, benzoic acid
Volatile compounds	<u>Alcohols</u>: Alcoholic strength, Methanol, Propene-2-ol-1, Butanol-2, Propanol, isobutanol, Butanol-1, Methyl-2-butanol, Methyl-3 butanol, isopentanol <u>Esters</u>: ethyl acetate, ethyl lactate, ethyl butyrate, ethyl caprylate, ethyl caproate, ethyl laurate, ethyl formate, isoamyl acetate, ethyl carbamate, sum of esters
Other compounds	Acetaldehyde, Acetal, Isobutanol, Furfural, Total aldehydes, Sum of volatiles
Preservatives	Sulfur dioxide
Registration deadline	January 2027
Shipment of samples	February 2027
Results submission deadline	4 weeks following the samples' shipping date
Price HT shipping cost includes	Europe Export Price: 261€ Grand Export Price: 272€ You can view the PT price (based on your country) by clicking here: PRICE

To participate in this experimental proficiency test or to receive additional information, please contact our sales department at sales@bipea.org.

Best regards,

BIPEA

information@bipea.org

www.bipea.org