



fapas[®]

FOOD AND BEVERAGE CHEMISTRY

fera

Original thinking... applied

FOOD AND BEVERAGE CHEMISTRY PROFICIENCY TESTS

The confidence in analytical data provided to producers can be enhanced through using proficiency testing. Proficiency testing (PT) provides evidence, from an independent source, regarding the competency of the laboratory supplying the analytical service. Important commercial and safety decisions are made on the results of laboratory analysis, so it pays to monitor performance to ensure you can rely on these results.

Our Food Chemistry programme covers chemical analysis of real food samples for a wide range of target analytes including: nutritional components, additives, allergens, natural contaminants, pesticide and veterinary medicine residues, and packaging chemical migrants.

Quantity discounts (for materials purchased in a single order) excluding blank materials

Quantity	Discount
21 - 45 tests	5%
46 - 70 tests	10%
71 or more	20%

Note: The information in this price list is designed to assist you in choosing proficiency tests to meet your needs. Whilst every care has been taken in producing this information, we do not guarantee its accuracy. The Fapas® website is the definitive source of information about our proficiency tests. Orders are subject to the Fapas® terms and conditions, which are available on our website. Please check the website before placing your order.

Prices do not include taxes, import duties, inspection fees or carriage charges which are extra. Items indicated with ❄️ are sent frozen/chilled and incur higher carriage charges.

QUALITY

Honey



Item Code	Matrix	Analytes	Product Code	Approx. Size	☼	Start Date	Fee (EUR)
2851	Honey	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid	FCQH3-HON2	100 g	☼	08/03/2022	283
2852	Honey	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF) & diastase	FCQH2-HON2	100 g	☼	21/06/2022	291
2853	Honey	fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase, electrical conductivity, lead (Pb) & pH	FCQH1-HON2	100 g	☼	01/11/2022	291
2854	Honey	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid	FCQH3-HON2	100 g	☼	28/02/2023	291

Meat & Fish Indices

Item Code	Matrix	Analytes	Product Code	Approx. Size	☼	Start Date	Fee (EUR)
01152	Canned Meat	total volatile basic nitrogen (TVB-N)	FCQT1-MRP12	150 g		31/03/2022	287
01153	Salami	Water Activity	FCQW1-MRP38	15 g (4 slices)	☼	03/05/2022	295
01161	Canned Meat	total volatile basic nitrogen (TVB-N)	FCQT1-MRP12	150 g		30/03/2023	301
25210	Canned Fish	total volatile basic nitrogen (TVB-N)	FCQT1-SEA7	150 g		04/03/2022	287
25219	Canned Fish	total volatile basic nitrogen (TVB-N)	FCQT1-SEA7	150 g		07/09/2022	301
25232	Canned Fish	total volatile basic nitrogen (TVB-N)	FCQT1-SEA7	150 g		17/03/2023	301

Olive Oil and Vegetable Oil

Item Code	Matrix	Analytes	Product Code	Approx. Size	☼	Start Date	Fee (EUR)
14245	Olive Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL22	100 ml		04/01/2022	283
14248	Olive Oil	peroxide value, acidity, K_{232} & K_{270}	FCQO2-OIL22	100 ml		29/03/2022	283
14251	Vegetable Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL30	50 ml	☼	13/06/2022	294
14253	Olive Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL22	100 ml		12/07/2022	294
14258	Olive Oil	peroxide value, acidity, K_{232} & K_{270}	FCQO2-OIL22	100 ml		20/09/2022	294

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
14261	Vegetable Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL30	50 ml		15/11/2022	294
14265	Olive Oil	peroxide value, acidity, iodine value & saponification value	FCQO3-OIL22	100 ml		03/01/2023	294
14269	Olive Oil	peroxide value, acidity, K_{232} & K_{270}	FCQO2-OIL22	100 ml		28/03/2023	294
3401	Olive Oil	moisture & volatile matter, density, refractive index	FCQO4-OIL22	100 ml		05/08/2022	350