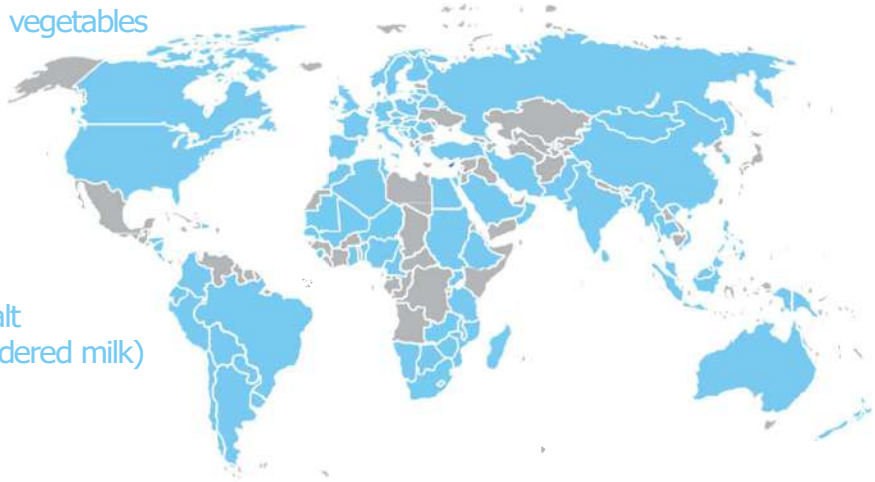
FOOD SAFETY ANALYSIS
2026 - 2027 Proficiency Testing

TESTVERITAS

Highlights:

- Biocides and chloride/perchloride in vegetables
- Biogenic Amines in tuna
- Multi-mycotoxins in feed
- Multi-medical contaminants in feed
- Natamycin in hard cheese
- Lincomycin in muscle
- Levamisole in liver and muscle
- DNSH in muscle and shrimps
- Iodium and other metals in table salt
- Multi-metals in infant formula (powdered milk)
- Heavy metals in olive oil
- Heavy metals in potato
- Alterotoxins in wheat
- Alterotoxins in tomato puree
- Pesticides in rice
- Pesticides in green coffee
- Characterized blank control material for sulphonamides and nitrofuran metabolites



2015-2025 Participating countries



28 years of experiences
87 participating countries

List of *ENISO/IEC 17043:2024* accredited scopes available at www.accredia.it
(Cert. PTP N. 01176)

Details of accredited schemes available at www.testveritas.com

A better Proficiency Test approach

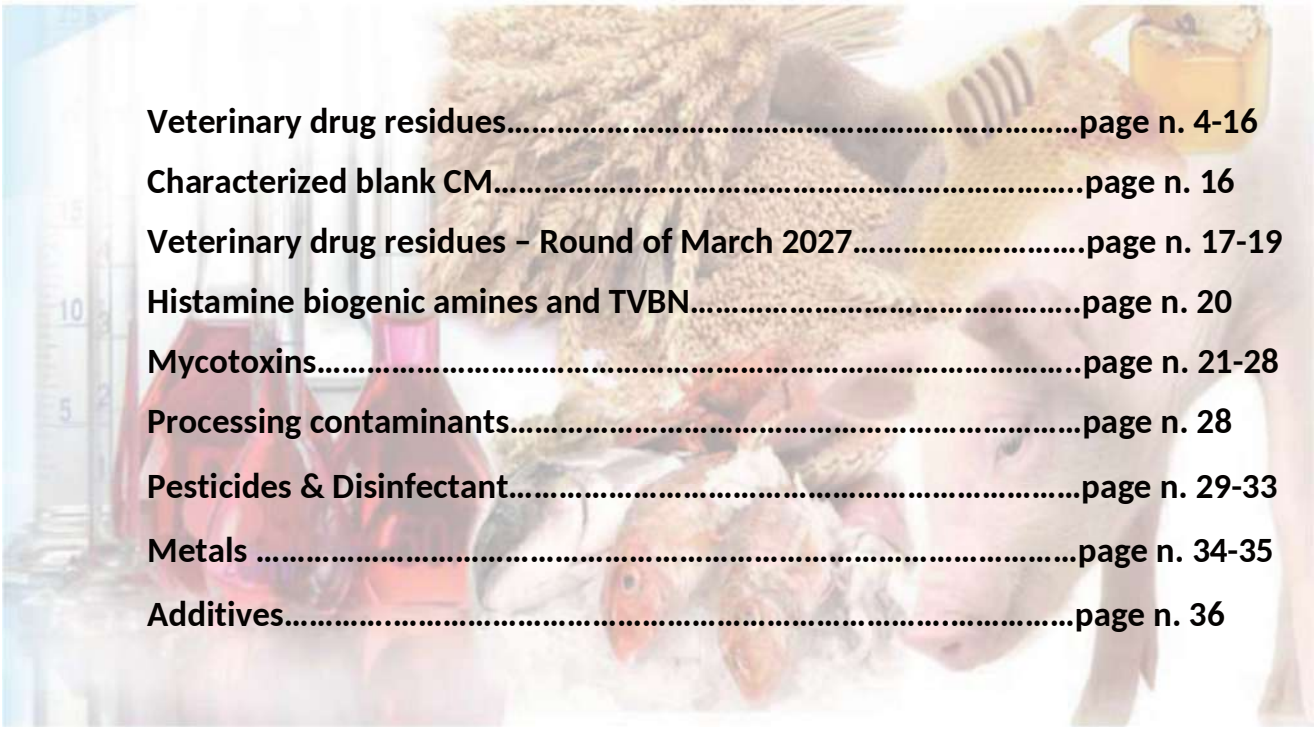
Test Veritas S.r.l. was created to satisfy the increasing international demand for services and products for the conformity assessment in the field of agri-food analysis.

For External Quality Control, Test Veritas offers to its customers the interlaboratory proficiency testing scheme **Progetto Trieste.**

The main features of Progetto Trieste are:

- Screening results are assessed by dedicated criteria
- Z-scores are not affected by screening results
- Test materials are mainly incurred
- Two samples with different concentrations are often provided

Progetto Trieste - Proficiency Testing
Group of Analytes



Veterinary drug residues……page n. 4-16

Characterized blank CM……page n. 16

Veterinary drug residues – Round of March 2027……page n. 17-19

Histamine biogenic amines and TVBN……page n. 20

Mycotoxins……page n. 21-28

Processing contaminants……page n. 28

Pesticides & Disinfectant……page n. 29-33

Metals ……page n. 34-35

Additives……page n. 36



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Progetto Trieste - Veterinary Drug Residues
2026 Overview

	Milk	Muscle	Eggs	Liver	Urine	Serum	Fish	Shrimps	Honey	Feed
Chloramphenicol	R-Mar	R-Mar	R-Mar					R-Sept	R-Nov	
Tetracyclines	R-Mar	R-Sept					R-Sept		R-Nov	R-Nov
Quinolones/ Fluoroquinolones	R-Mar	R-Sept					R-Sept		R-Nov	
Anthelmintics		R-Mar		R-Apr						
Sulphonamides	R-May	R-Sept	R-Mar	R-May			R-Sept		R-Mar	R-Nov
Nitrofuran Metabolites		R-Mar						R-Sept		
Macrolides & lincosamides	R-May	R-Mar							R-Nov	
Corticosteroids				R-Mar						
NSAIDs	R-Mar	R-Apr				R-Nov				
β-lactams	R-May	R-May	R-Mar							
Synthetic steroids					R-Apr					
RAL					R-Apr					
Stilbenes		R-Nov			R-Apr					
β-agonists and Ractopamine				R-Nov	R-Apr					
Avermectins	R-May									
Nitroimidazoles	R-May	R-May				R-May				
Coccidiostats		R-Nov	R-May							R-Nov
Natural hormones						R-May				
Trimethoprim							R-Sept			
Illegal dyes							R-Sept			
Amynoglicosides									R-Nov	
Amoxicillin										R-Nov

Legenda:

R-Mar	= Round of March	R-Sept	= Round of September
R-Apr	= Round of April	R-Nov	= Round of November
R-May	= Round of May		

Due to the test materials features, the programme could have some modifications during the year.
The updated programme is available at www.testveritas.com

Progetto Trieste - Veterinary Drug Residues
2026 Programme

Those proficiency tests could distinguish between participations with confirmatory methods (e.g., HPLC, GC) or screening methods (ELISA, RIA, biosensors, microbial inhibition assays, lateral flow, etc...).

For participating with **confirmatory methods** the code is **A** and quantification is requested. Evaluation of performance will be in z-score terms (see Evaluation Criteria at www.testveritas.com).

For participating with **screening methods** the code is **B** and quantification is optional. Qualitative results will be assessed by dedicated criteria (see Evaluation Criteria at www.testveritas.com).

When the shipment includes 2 test materials, these are different so the laboratory will receive an evaluation for each test material.

ROUND of MARCH

Shipping date: March 16th 2026

Results submission deadline: April 20th 2026. For H5503 the deadline is April 13th 2026.

Final Report available: May 2026

Order deadline: January 31st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Chloramphenicol	confirmatory method	bovine milk (LIO)	spiked	MI6000A	A: 20ml x1	371,00 €
Chloramphenicol	screening method	bovine milk (LIO)	spiked	MI6000B	B:10ml x 1	332,00 €
Tetracyclines and Quinolones and Fluoroquinolones	confirmatory method	bovine milk (LIO)	spiked/incurred	MI6001A	A:20ml x 2	495,00 €
Tetracyclines and Quinolones and Fluoroquinolones	screening method	bovine milk (LIO)	spiked/incurred	MI6001B	B:10ml x 2	384,00 €
Tetracyclines	confirmatory method	bovine milk (LIO)	spiked/incurred	MI6001/TA	A:20ml x 2	371,00 €
Tetracyclines	screening method	bovine milk (LIO)	spiked/incurred	MI6001/TB	B:10ml x 2	332,00 €
Quinolones and Fluoroquinolones	confirmatory method	bovine milk (LIO)	spiked/incurred	MI6001/QA	A:20ml x 2	371,00 €
Quinolones and Fluoroquinolones	screening method	bovine milk (LIO)	spiked/incurred	MI6001/QB	B:10ml x 2	332,00 €
Anthelmintics (sub) Blank available, see p. 16	confirmatory method	bovine muscle (LIO)	spiked	M6002A	A: 25g x 1	371,00 €
Anthelmintics (sub) Blank available, see p. 16	screening method	bovine muscle (LIO)	spiked	M6002B	B: 10g x 1	332,00 €
Chloramphenicol Blank available, see p. 16	confirmatory method	bovine muscle (LIO)	spiked/incurred	M6100A	A: 20g x 1	371,00 €
Chloramphenicol Blank available, see p. 16	screening method	bovine muscle (LIO)	spiked/incurred	M6100B	B: 10g x 1	332,00 €
Chloramphenicol	confirmatory method	eggs (LIO)	spiked	E6101A	A: 30g x 1	371,00 €
Chloramphenicol	screening method	eggs (LIO)	spiked	E6101B	B: 15g x 1	332,00 €
beta-lactams (sub)	confirmatory method	eggs (LIO)	spiked	E5303A	A: 30g x1	371,00 €
beta-lactams (sub)	screening method	eggs (LIO)	spiked	E5303B	B: 15g x1	332,00 €
Sulphonamides (sub)	confirmatory method	eggs (LIO)	spiked/incurred	E6102A	A: 30g x 1	371,00 €
Sulphonamides (sub)	screening method	eggs (LIO)	spiked/incurred	E6102B	B: 15g x 1	332,00 €

Nitrofuran metabolites (sub) Blank available, see p. 16	confirmatory method	swine muscle (LIO)	spiked/incurred	M6103A	A: 20g x 1	371,00 €
Nitrofuran metabolites (sub) Blank available, see p. 16	screening method	swine muscle (LIO)	spiked/incurred	M6103B	B: 10g x 1	332,00 €
Macrolides & lincosamides (sub)	confirmatory method	bovine muscle (LIO)	spiked	M6105A	A: 25g x 1	371,00 €
Macrolides & lincosamides (sub)	screening method	bovine muscle (LIO)	spiked	M6105B	B: 10g x 1	332,00 €
Corticosteroids (sub) Blank available, see p. 16	confirmatory method	bovine liver (LIO)	spiked/incurred	L6107A	A: 20g x 1	371,00 €
Corticosteroids (sub) Blank available, see p. 16	screening method	bovine liver (LIO)	spiked/incurred	L6107B	B: 10g x 1	332,00 €
NSAIDs (sub)	confirmatory method	bovine milk (LIO)	spiked	MI6109A	A: 20ml x 1	371,00 €
Sulphonamides (sub) Blank available, see p. 16	confirmatory method	light honey (acacia)	spiked	H5503A	A: 30g x 1	371,00 €
Sulphonamides (sub) Blank available, see p. 16	screening method	light honey (acacia)	spiked	H5503B	B: 10g x 1	332,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Milk test materials would contain preservative solutions.

Category	List of molecules	Indicative concentrations	
Chloramphenicol	chloramphenicol	< 2ppb	milk
Quinolones and Fluoroquinolones	ciprofloxacin - danofloxacin - enrofloxacin - flumequine - marbofloxacin - nalidixic acid - norfloxacin - oxolinic acid - sarafloxacin - difloxacin	< 150 ppb or blank	milk
Tetracyclines	chlortetracycline – oxytetracycline - tetracycline - doxycycline –epichlortetracycline - sum: chlortetracycline+epichlortetracycline - epioxytetracycline – sum: oxytetracycline+epioxytetracycline - epitetracycline - sum: tetracycline+epitetracycline	<200ppb or blank	milk
Anthelmintics	Avermectins: ivermectin - eprinomectin - abamectin - emamectin - doramectin - moxidectin Benzimidazoles: albendazole -albendazole sulfoxide - albendazole sulfone - flubendazole - febantel - fenbendazole - mebendazole - oxybendazole - thiabendazole. Salicylanilides: closantel, nitroxinil, rafoxanide. Imidazoles: levamisole. Presence of levamisole and one avermectine are guaranteed.	<200ppb	muscle
Chloramphenicol	chloramphenicol	< 2ppb	eggs
Chloramphenicol	chloramphenicol	< 2ppb	muscle
Sulphonamides	sulfadiazine - sulfadimethoxine - sulfadoxine - sulfaguanidine - sulfamerazine - sulfamethazine - sulfamethizole - sulfamethoxazole - sulfamethoxypyridazine - sulfamonomethoxine - sulfaquinoxaline - sulfathiazole	< 50 ppb	eggs
Nitrofuran metabolites	AOZ, AMOZ, SEM, AHD, DNSH All the molecules will be present.	<3ppb	muscle

Progetto Trieste - Veterinary Drug Residues
2026 Programme

Macrolides & lincosamides	erythromycin - josamycin - lincomycin - oleandamycin - rifampicin - spiramycin - tilmicosin - tylosin A - tylosin B - total tylosin – virginiamycin, pirlimycin. The presence of lincomycin is guardanteed.	<250ppb	muscle
NSAIDs	Carprofen, Diclofenac, Flunixin, 5-Hydroxyflunixin, Ibuprofen, Ketoprofen, Meloxicam, Naproxen, Niflumic Acid, Oxyphenylbutazone, Phenylbutazone, Tolfenamic Acid, Vedaprofen	<60ppb	milk
Corticosteroids	betamethasone – dexamethasone - flumethasone - prednisolone - methylprednisolone - prednisone –beclomethasone –triamcinolone - triamcinolone acetonide	< 6 ppb	liver
Sulphonamides	sulfamethazine (sulfadimidina)- sulfadimethoxine - sulfamerazine - sulfamethoxypyridazine - sulfadiazine - sulfamonomethoxine - sulfathiazole - sulfaquinoxaline - sulfadoxine - sulfamethoxazole	< 100 ppb	honey
b-lactams	penicillin V - penicillin G - amoxicillin - ampicillin - cloxacillin – oxacillin - cefapirin - cefalexin - cefazolin – cefaclor – cefotaxime	< 100ppb	eggs

Progetto Trieste - Veterinary Drug Residues 2026 Programme

ROUND of APRIL

Shipping date: April 13th 2026
Results submission deadline: May 18th 2026
Final Report available in June 2026
Order deadline: March 2nd 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Steroids (sub)	confirmatory method	bovine urine (LIO)	spiked/incurred	U6200A	A:18ml x 2	399,00 €
Steroids (sub)	screening method	bovine urine (LIO)	spiked/incurred	U6200B	B:12ml x 2	332,00 €
RAL (sub)	confirmatory method	bovine urine (LIO)	incurred	U6201A	A:18ml x 2	399,00 €
RAL (sub)	screening method	bovine urine (LIO)	incurred	U6201B	B:6ml x 2	332,00 €
Stilbenes (sub)	confirmatory method	swine urine (LIO)	spiked/incurred	U6202A	A:18ml x 2	399,00 €
Stilbenes (sub)	screening method	swine urine (LIO)	spiked/incurred	U6202B	B:6ml x 2	332,00 €
b-agonists (sub)	confirmatory method	bovine urine (LIO)	spiked/incurred	U6203A	A:18ml x 2	399,00 €
b-agonists (sub)	screening method	bovine urine (LIO)	spiked/incurred	U6203B	B:6ml x 2	352,00 €
NSAIDs	confirmatory method	bovine muscle (LIO)	spiked	M6205A	A:25g x 1	371,00 €
Anthelmintics (sub)	confirmatory method	bovine liver (LIO)	spiked	L6207A	A:25g x 1	371,00 €
Anthelmintics (sub)	screening method	bovine liver (LIO)	spiked	L6207B	B:10g x 1	332,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.
In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Steroids	17a-19nortestosterone, 17b-19nortestosterone, 17a-boldenone, 17b-boldenone,17a-trenbolone, 17b-trenbolone, methyltestosterone – stanozolol, androstendione	< 5 ppb or blank	urine
RAL	zeranol, taleranol	< 5 ppb or blank	urine
Stilbenes	Diethylstilbestrol (cis-DES - trans-DES) - sum: cis-DES + trans-DES - dienestrol - hexestrol	< 5 ppb or blank	urine
b-agonists	brombuterol - clenbuterol - cimbuterol - clenpenterol - mabuterol - salbutamol - terbutaline – zilpaterol - ractopamine	< 5 ppb or blank	urine
NSAIDs	carprofen - diclofenac – flunixin - 5-Hydroxyflunixin - ibuprofen - ketoprofen - meloxicam - naproxen - niflumic acid - oxyphenylbutazone - phenylbutazone - tolfenamic acid – vedaprofen	< 100 ppb	muscle
Anthelmintics	Avermectins: ivermectin - eprinomectin - abamectin - emamectin - doramectin - moxidectin Benzimidazoles: albendazole - albendazole sulfoxide - albendazole sulfone - flubendazole - febantel - fenbendazole - mebendazole - oxybendazole - thiabendazole Salicylanilides: closantel, nitroxinil, rafoxanide Imidazoles: levamisole The presence of levamisole and at least 1 avermectine is guaranteed.	< 200 ppb	liver

Due to the test materials features, the programme could have some modifications during the year.
The updated programme is available at www.testveritas.com

Progetto Trieste - Veterinary Drug Residues
2026 Programme

ROUND of MAY

Shipping date: May 11th 2026
Results submission deadline: June 15th 2026
Final Report available in July 2026
Order deadline: April 1st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Sulphonamides and Macrolides & lincosamides (sub)	confirmatory method	bovine milk (LIO)	spiked	MI6300A	A: 20ml x2	495,00 €
Sulphonamides and Macrolides & lincosamides (sub)	screening method	bovine milk (LIO)	spiked	MI6300B	B: 10ml x2	384,00 €
Macrolides & lincosamides (sub)	confirmatory method	bovine milk (LIO)	spiked	MI6300/MA	A: 20ml x2	371,00 €
Macrolides & lincosamides (sub)	screening method	bovine milk (LIO)	spiked	MI6300/MB	B: 10ml x2	332,00 €
Sulphonamides (sub)	confirmatory method	bovine milk (LIO)	spiked	MI6300/SA	A: 20ml x2	371,00 €
Sulphonamides (sub)	screening method	bovine milk (LIO)	spiked	MI6300/SB	B: 10ml x2	332,00 €
Avermectines and β-lactams (sub)	confirmatory method	bovine milk (LIO)	spiked	MI6301A	A: 20ml x2	495,00 €
Avermectines and β-lactams (sub)	screening method	bovine milk (LIO)	spiked	MI6301B	B: 10ml x2	384,00 €
Avermectines	confirmatory method	bovine milk (LIO)	spiked	MI6301/IA	A: 20ml x2	371,00 €
Avermectines	screening method	bovine milk (LIO)	spiked	MI6301/IB	B: 10ml x2	332,00 €
β-lactams (sub)	confirmatory method	bovine milk (LIO)	spiked	MI6301/LA	A: 20ml x2	371,00 €
β-lactams (sub)	screening method	bovine milk (LIO)	spiked	MI6301/LB	B: 10ml x2	332,00 €
β-lactams (sub)	confirmatory method	bovine muscle (LIO)	spiked	M6302A	A: 20g x1	371,00 €
β-lactams (sub)	screening method	bovine muscle (LIO)	spiked	M6302B	B: 10g x1	332,00 €
Sulphonamides (sub)	confirmatory method	bovine liver (LIO)	spiked	L6303A	A: 20g x 1	371,00 €
Sulphonamides (sub)	screening method	bovine liver (LIO)	spiked	L6303B	B: 10g x 1	332,00 €
Nitroimidazoles (sub) Blank available, see p. 16	confirmatory method	bovine muscle (LIO)	spiked	M6304A	A: 20g x1	371,00 €
Nitroimidazoles (sub) Blank available, see p. 16	screening method	bovine muscle (LIO)	spiked	M6304B	B: 10g x1	332,00 €
Nitroimidazoles (sub)	confirmatory method	bovine milk (LIO)	spiked	MI6305A	A: 20ml x1	371,00 €
Nitroimidazoles (sub)	screening method	bovine milk (LIO)	spiked	MI6305B	B: 10ml x 1	332,00 €
Nitroimidazoles (sub)	confirmatory method	serum (LIO)	spiked	SE6306A	A: 15ml x1	371,00 €
Nitroimidazoles (sub)	screening method	serum (LIO)	spiked	SE6306B	B: 5ml x 1	332,00 €

Progetto Trieste - Veterinary Drug Residues 2026 Programme

Coccidiostatics (sub)	confirmatory method	eggs (LIO)	spiked or incurred	E6307A	A: 30g x 1	371,00 €
Coccidiostatics (sub)	screening method	eggs (LIO)	spiked or incurred	E6307B	B: 15g x 1	332,00 €
Natural hormones (sub)	/	bovine serum (LIO)	spiked	SE6308	15ml x1	371,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Milk test materials would contain preservative solutions.

Category	List of molecules	Indicative concentrations	
Sulphonamides	sulfadiazine - sulfadimethoxine - sulfadoxine - sulfaguanidine - sulfamerazine - sulfamethazine - sulfamethizole - sulfamethoxazole - sulfamethoxypyridazine - sulfamonomethoxine - sulfaquinoxaline - sulfathiazole	< 200ppb or blank	milk
Macrolides & lincosamides	erythromycin - josamycin - lincomycin - oleandamycin - rifampicin - pirlimycin - spiramycin - tilmicosin - tylosin A – Tylosin B - total tylosin – virginiamycin	< 200ppb or blank	milk
Sulphonamides	sulfadiazine - sulfadimethoxine - sulfadoxine - sulfaguanidine - sulfamerazine - sulfamethazine - sulfamethizole - sulfamethoxazole - sulfamethoxypyridazine - sulfamonomethoxine - sulfaquinoxaline - sulfathiazole	< 200ppb	liver
Avermectines	ivermectin - eprinomectin - abamectin - emamectin - doramectin – moxidectin	< 50ppb or blank	milk
b-lactams	penicillin V - penicillin G - amoxicillin - ampicillin - cloxacillin - oxacillin - cefaclor - cefapirin - cefalexin - cefazolin - cefotaxime	< 50ppb or blank	milk
b-lactams	penicillin V - penicillin G - amoxicillin - ampicillin - cloxacillin – oxacillin - cefapirin - cefalexin - cefazolin – cefaclor – cefotaxime	< 400ppb	muscle
Nitroimidazoles	dimetridazole - metronidazole - ipronidazole - ronidazole - 2-Hydroxy Dimetridazole (HMMNI) - 2-Hydroxy Metronidazole - 2-Hydroxy Ipronidazole	< 30ppb	muscle
Nitroimidazoles	dimetridazole - metronidazole - ipronidazole - ronidazole - 2-Hydroxy Dimetridazole (HMMNI) - 2-Hydroxy Metronidazole - 2-Hydroxy Ipronidazole	< 20ppb	milk
Nitroimidazoles	dimetridazole - metronidazole - ipronidazole - ronidazole - 2-Hydroxy Dimetridazole (HMMNI) - 2-Hydroxy Metronidazole - 2-Hydroxy Ipronidazole	< 10ppb	serum
Coccidiostatics	nicarbazin (as DNC fraction) - robenidine - salinomycin - lasalocid - narasin - maduramycin - monensin - clopidol - diclazuril	<300ppb	eggs
Natural hormones	progesterone - testosterone - 17b-estradiol -	<6ppb	serum

Progetto Trieste - Veterinary Drug Residues
2026 Programme

ROUND of SEPTEMBER

Shipping date: September 14th 2026
Results submission deadline: October 19th 2026
Final Report available in November 2026
Order deadline: August 1st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Tetracyclines Blank available, see p. 16	confirmatory method	fish (LIO)	spiked	SF6402A	A: 20g x1	371,00 €
Tetracyclines Blank available, see p. 16	screening method	fish (LIO)	spiked	SF6402B	B: 10g x 1	332,00 €
Tetracyclines Blank available, see p. 16	confirmatory method	bovine muscle (LIO)	spiked	M6403A	A: 20g x1	371,00 €
Tetracyclines Blank available, see p. 16	screening method	bovine muscle (LIO)	spiked	M6403B	B: 10g x 1	332,00 €
Nitrofuran metabolites (sub)	confirmatory method	shrimps (LIO)	spiked	SF6104A	A: 20g x 1	371,00 €
Nitrofuran metabolites (sub)	screening method	shrimps (LIO)	spiked	SF6104B	B: 10g x 1	332,00 €
Sulphonamides (sub) Blank available, see p. 16	confirmatory method	swine muscle (LIO)	spiked or incurred	M6409A	A: 20g x 1	371,00 €
Sulphonamides (sub) Blank available, see p. 16	screening method	swine muscle (LIO)	spiked or incurred	M6409B	B: 10g x 1	332,00 €
Sulphonamides and Trimethoprim (sub)	confirmatory method	fish (LIO)	spiked	SF6405A	A: 20g x 1	495,00 €
Sulphonamides and Trimethoprim (sub)	screening method	fish (LIO)	spiked	SF6405B	B: 10g x 1	384,00 €
Sulphonamides (sub) Blank available, see p. 16	confirmatory method	fish (LIO)	spiked	SF6405/SA	A: 20g x 1	371,00 €
Sulphonamides (sub) Blank available, see p. 16	screening method	fish (LIO)	spiked	SF6405/SB	B: 10g x 1	332,00 €
Trimethoprim (sub)	confirmatory method	fish (LIO)	spiked	SF6405/TA	A: 20g x 1	371,00 €
Trimethoprim (sub)	screening method	fish (LIO)	spiked	SF6405/TB	B: 10g x 1	332,00 €
Chloramphenicol Blank available, see p. 16	confirmatory method	shrimps (LIO)	spiked	SF6407A	A: 20g x 1	371,00 €
Chloramphenicol Blank available, see p. 16	screening method	shrimps (LIO)	spiked	SF6407B	B: 10g x 1	332,00 €
Quinolones and Fluoroquinolones Blank available, see p. 16	confirmatory method	bovine muscle (LIO)	spiked or incurred	M6406A	A: 20g x 2	371,00 €
Quinolones and Fluoroquinolones Blank available, see p. 16	screening method	bovine muscle (LIO)	spiked or incurred	M6406B	B: 10g x 2	332,00 €
Quinolones and Fluoroquinolones Blank available, see p. 16	confirmatory method	fish (LIO)	spiked	SF6408A	A: 20g x1	371,00 €
Quinolones and Fluoroquinolones Blank available, see p. 16	screening method	fish (LIO)	spiked	SF6408B	B: 10g x 1	332,00 €
Illegal dyes (sub) Blank available, see p. 16	confirmatory method	fish (LIO)	spiked	SF6410A	A: 20g x 1	371,00 €
Illegal dyes (sub) Blank available, see p. 16	screening method	fish (LIO)	spiked	SF6410B	B: 10g x 1	332,00 €

Due to the test materials features, the programme could have some modifications during the year.
The updated programme is available at www.testveritas.com

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities. (LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Tetracyclines	chlortetracycline – oxytetracycline - tetracycline - doxycycline – epichlortetracycline - sum: chlortetracycline+epichlortetracycline - epioxytetracycline – sum: oxytetracycline+epioxytetracycline - epitetracycline - sum: tetracycline+epitetracycline	< 300ppb	fish
Tetracyclines	chlortetracycline – oxytetracycline - tetracycline - doxycycline – epichlortetracycline - sum: chlortetracycline+epichlortetracycline - epioxytetracycline – sum: oxytetracycline+epioxytetracycline - epitetracycline - sum: tetracycline+epitetracycline	< 300 ppb	muscle
Nitrofuran metabolites	AHD - AMOZ - AOZ - DNSH - SEM - Three molecules will be present. The presence of DNSH is guardanteed.	<3ppb	shrimps
Sulphonamides	sulfamethazine (sulfadimidina)- sulfadimethoxine - sulfamerazine - sulfamethoxypyridazine - sulfadiazine - sulfamonomethoxine - sulfathiazole - sulfaquinoxaline - sulfadoxine – sulfamethoxazole - sulfaguanidine, sulfamethizole	< 300 ppb	muscle
Sulphonamides	sulfamethazine (sulfadimidina)- sulfadimethoxine - sulfamerazine - sulfamethoxypyridazine - sulfadiazine - sulfamonomethoxine - sulfathiazole - sulfaquinoxaline - sulfadoxine – sulfamethoxazole - sulfaguanidine, sulfamethizole	< 300 ppb	fish
Trimethoprim	trimethoprim	< 300 ppb	fish
Chloramphenicol	chloramphenicol	<2ppb	shrimps
Quinolones and Fluoroquinolones	ciprofloxacin - danofloxacin - enrofloxacin - flumequine - marbofloxacin - nalidixic acid - norfloxacin - oxolinic acid - sarafloxacin - difloxacin	< 400 ppb or blank	muscle
Quinolones and Fluoroquinolones	ciprofloxacin - danofloxacin - enrofloxacin - flumequine - marbofloxacin - nalidixic acid - norfloxacin - oxolinic acid - sarafloxacin - difloxacin	< 400ppb	fish
Illegal dyes	malachite green - leucomalachite green - malachite green + leucomalachite green - crystal violet - leucocrystal violet - crystal violet + leucocrystal violet - brilliant green - total illegal dyes	<8ppb	fish

Progetto Trieste - Veterinary Drug Residues
2026 Programme

ROUND of NOVEMBER

Shipping date: November 16th 2026
Results submission deadline: December 21st 2026 including H6504 and H5507 honey PT. Other honey PTs: December 14th
Final Report available in January 2027
Order deadline: October 1st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
b-agonists and ractopamine (sub)	confirmatory method	swine liver(LIO)	spiked/incurred	L6500A	A: 20g x 1	384,00 €
b-agonists and ractopamine (sub)	screening method	swine liver(LIO)	spiked/incurred	L6500B	B: 10g x 1	352,00 €
b-agonists (sub) Blank available, see p. 16	confirmatory method	swine liver(LIO)	spiked/incurred	L6500/GA	A: 20g x 1	371,00 €
b-agonists (sub) Blank available, see p. 16	screening method	swine liver(LIO)	spiked/incurred	L6500/GB	B: 10g x 1	332,00 €
ractopamine (sub)	confirmatory method	swine liver(LIO)	spiked/incurred	L6500/RA	A: 20g x 1	371,00 €
ractopamine (sub)	screening method	swine liver(LIO)	spiked/incurred	L6500/RB	B: 10g x 1	332,00 €
Stilbenes (sub)	confirmatory method	chicken muscle (LIO)	spiked	M6501A	A: 20g x 1	371,00 €
Stilbenes (sub)	screening method	chicken muscle (LIO)	spiked	M6501B	B: 10g x 1	332,00 €
Coccidiostatics (sub)	confirmatory method	chicken muscle (LIO)	spiked/incurred	M6502A	A: 20g x 1	371,00 €
Coccidiostatics (sub)	screening method	chicken muscle (LIO)	spiked/incurred	M6502B	B: 10g x 1	332,00 €
Macrolides (sub)	confirmatory method	light honey (wildflower)	spiked	H5506A	A: 30g x 1	371,00 €
Macrolides (sub)	screening method	light honey (wildflower)	spiked	H5506B	B: 15g x 1	332,00 €
Quinolones and fluoroquinolones Blank available, see p. 16	confirmatory method	light honey (wildflower)	spiked	H5507A	A: 30g x 1	371,00 €
Quinolones and fluoroquinolones Blank available, see p. 16	screening method	light honey (wildflower)	spiked	H5507B	B: 15g x 1	332,00 €
Chloramphenicol Blank available, see p. 16	confirmatory method	light honey (wildflower)	spiked	H6504A	A: 30g x 1	371,00 €
Chloramphenicol Blank available, see p. 16	screening method	light honey (wildflower)	spiked	H6504B	B: 10g x 1	332,00 €
Tetracyclines and Aminoglycosides (sub)	confirmatory method	light honey (wildflower)	spiked	H6505A	A: 30g x 1	495,00 €
Tetracyclines and Aminoglycosides (sub)	screening method	light honey (wildflower)	spiked	H6505B	B: 10g x 1	384,00 €
Tetracyclines Blank available, see p. 16	confirmatory method	light honey (wildflower)	spiked	H6505/TA	A: 30g x 1	371,00 €
Tetracyclines Blank available, see p. 16	screening method	light honey (wildflower)	spiked	H6505/TB	B: 10g x 1	332,00 €
Aminoglycosides (sub)	confirmatory method	light honey (wildflower)	spiked	H6505/MA	A: 30g x 1	371,00 €
Aminoglycosides (sub)	screening method	light honey (wildflower)	spiked	H6505/MB	B: 10g x 1	332,00 €
NSAIDs (sub)	confirmatory method	bovine serum (LIO)	spiked	SE6506A	A:15ml x 1	399,00 €

Progetto Trieste - Veterinary Drug Residues
2026 Programme

Titration level: Tetracyclines (sub), Sulphonamides (sub) Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	confirmatory method	feed	/	F6507A	A: 120g x1	600,00 €
Titration level: Tetracyclines (sub), Sulphonamides (sub) Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	screening method	feed	/	F6507B	B: 120g x1	539,00 €
Titration level: Sulphonamides (sub) Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	confirmatory method	feed	/	F6507/SLCA	A: 120g x1	549,00 €
Titration level: Sulphonamides (sub) Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	screening method	feed	/	F6507/SLCB	B: 120g x1	499,00 €
Titration level: Tetracyclines (sub) Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	confirmatory method	feed	/	F6507/TLCA	A: 120g x1	549,00 €
Titration level: Tetracyclines (sub) Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	screening method	feed	/	F6507/TLCB	B: 120g x1	499,00 €
Titration level: Tetracyclines (sub), Sulphonamides (sub) Carry -over: Coccidiostatics (sub)	confirmatory method	feed	/	F6507/TSCA	A: 120g x1	549,00 €
Titration level: Tetracyclines (sub), Sulphonamides (sub) Carry -over: Coccidiostatics (sub)	screening method	feed	/	F6507/TSCB	B: 120g x1	499,00 €
Titration level: Tetracyclines (sub), Sulphonamides (sub) Carry -over: Amoxicillin (sub)	confirmatory method	feed	/	F6507/TSLA	A: 120g x1	549,00 €
Titration level: Tetracyclines (sub), Sulphonamides (sub) Carry -over:Amoxicillin (sub)	screening method	feed	/	F6507/TSLB	B: 120g x1	499,00 €
Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	confirmatory method	feed	/	F6507/CLA	A: 120g x1	495,00 €
Carry -over: Amoxicillin (sub) and Coccidiostatics (sub)	screening method	feed	/	F6507/CLB	B: 120g x1	384,00 €
Titration level: Sulphonamides (sub) Carry -over: Coccidiostatics (sub)	confirmatory method	feed	/	F6507/SCA	A: 120g x1	495,00 €

Progetto Trieste - Veterinary Drug Residues
2026 Programme

Titration level: Sulphonamides (sub) Carry -over: Coccidiostatics (sub)	screening method	feed	/	F6507/SCB	B: 120g x1	384,00 €
Titration level: Tetracyclines (sub) Carry -over: Coccidiostatics (sub)	confirmatory method	feed	/	F6507/TCA	A: 120g x1	495,00 €
Titration level: Tetracyclines (sub) Carry -over: Coccidiostatics (sub)	screening method	feed	/	F6507/TCB	B: 120g x1	384,00 €
Titration level: Tetracyclines (sub) Carry -over: Amoxicillin (sub)	confirmatory method	feed	/	F6507/TLA	A: 120g x1	495,00 €
Titration level: Tetracyclines (sub) Carry -over: Amoxicillin (sub)	screening method	feed	/	F6507/TLB	B: 120g x1	384,00 €
Titration level: Tetracyclines (sub), Sulphonamides (sub)	confirmatory method	feed		F6507/TSA	A: 120g x1	495,00 €
Titration level: Tetracyclines (sub), Sulphonamides (sub)	screening method	feed		F6507/TSB	B: 120g x1	384,00 €
Titration level: Sulphonamides (sub) Carry -over: Amoxicillin (sub)	confirmatory method	feed		F6507/SLA	A: 120g x1	495,00 €
Titration level: Sulphonamides (sub) Carry -over: Amoxicillin (sub)	screening method	feed		F6507/SLB	B: 120g x1	384,00 €
Tetracyclines (sub) Titration level	confirmatory method	feed	/	F6507/TA	A: 120g x1	371,00 €
Tetracyclines (sub) Titration level	screening method	feed	/	F6507/TB	B: 120g x1	332,00 €
Sulphonamides (sub) Titration level	confirmatory method	feed	/	F6507/SA	A: 120g x1	371,00 €
Sulphonamides (sub) Titration level	screening method	feed	/	F6507/SB	B: 120g x1	332,00 €
Coccidiostatics (sub) Carry -over	confirmatory method	feed	/	F6507/CA	A: 120g x1	371,00 €
Coccidiostatics (sub) Carry -over	screening method	feed	/	F6507/CB	B: 120g x1	332,00 €
Amoxicillin (sub) Carry -over	confirmatory method	feed	/	F6507/LA	A: 120g x1	371,00 €
Amoxicillin (sub) Carry -over	screening method	feed	/	F6507/LB	B: 120g x1	332,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities. (LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

Progetto Trieste - Veterinary Drug Residues 2026 Programme

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
b-agonists	brombuterol - clenbuterol - cimbuterol - clenpenterol - mabuterol - salbutamol - terbutaline – zilpaterol - isuxsuprine **The presence of isuxsuprine is guaranteed.**	<7ppb or blank	liver
ractopamine	ractopamine	<7ppb or blank	liver
Stilbenes	Diethylstilbestrol (cis-DES - trans-DES) - sum: cis-DES + trans-DES - dienestrol - hexestrol	<6ppb	muscle
Coccidiostatics	nicarbazin (as DNC fraction) - robenidine - salinomycin - lasalocid - narasin - maduramycin - monensin - clopidol - diclazuril	<80ppb	muscle
Macrolides	erythromycin - josamycin - lincomycin - oleandamycin - rifampicin - spiramycin - tilmicosin - tylosin A - tylosin B - total tylosin - virginiamycin	< 80 ppb	honey
Quinolones and Fluoroquinolones	ciprofloxacin - danofloxacin - enrofloxacin - flumequine - marbofloxacin - nalidixic acid - norfloxacin - oxolinic acid - sarafloxacin - difloxacin	< 80 ppb	honey
Chloramphenicol	chloramphenicol	< 3ppb	honey
Tetracyclines	chlortetracycline – oxytetracycline - tetracycline - doxycycline – epichlortetracycline - sum: chlortetracycline+epichlortetracycline -	< 80 ppb	honey
Aminoglycosides	aminosidin - apramycin - kanamycin A - kanamycin B - gentamycin C1 - gentamycin C1a - gentamycin C2 - gentamycin C2a - gentamycin C2b - gentamycin (sum) - neomycin - spectinomycin - streptomycin - dihydrostreptomycin. **The presence of Streptomycin is guaranteed.**	< 80 ppb	honey
NSAIDs	carprofen - diclofenac - flunixin - 5-Hydroxyflunixin - ibuprofen - ketoprofen - meloxicam - naproxen - niflumic acid - oxyphenylbutazone - phenylbutazone - tolfenamic acid – vedaprofen	< 40ppb	serum
Tetracyclines	oxytetracycline, chlortetracycline	1200-120 ppm	feed
Sulphonamides	sulfadimethoxine, sulfadiazine	1200-120 ppm	feed
Coccidiostatics	monensin, nicarbazin	1 - 20 ppm	feed
Amoxicillin	amoxicillin	1 - 20 ppm	feed

Progetto Trieste - Veterinary Drug Residues
2026 Programme

These materials come from different bulk than the Test Materials provided in the PTs. Each material blank was characterised as a blank for the parameters listed in the following table:

BLANK MATERIALS AVAILABLE

Analytes	Matrix	Code	Quantity	Price
nitrofuran metabolites, tetracyclines, sulphonamides, chloramphenicol and quinolones	wildflower honey	H250blank/CM	30g	220,00 €
b-agonists and corticosteroids	bovine liver (LIO)	L251blank/CM	20g	220,00 €
quinolones, tetracyclines, sulphonamides, chloramphenicol, nitrofuran metabolites, anthelmintics and nitroimidazoles	bovine muscle (LIO)	M252blank/CM	30g	220,00 €
tetracyclines, nitrofuran metabolites, illegal dyes, chloramphenicol, quinolones and sulphonamides	fish (codfish) (LIO)	SF253blank/CM	20g	220,00 €
chloramphenicol	shrimps (LIO)	SF254blank/CM	20g	220,00 €
sulphonamides, nitrofuran metabolites	swine muscle (LIO)	M260blank/CM	30g	220,00 €

TECHNICAL DETAILS

Technical data sheets available on request.

Family	List of Molecules
Nitrofuran Metabolites	AOZ, AMOZ, SEM, AHD, DNSH
Tetracyclines	chlortetracycline, doxycycline, oxytetracycline, tetracycline (epimers are not included in the list)
Sulphonamides	sulfamethazine (sulfadimidina), sulfadimethoxine, sulfamerazine, sulfamethoxypyridazine, sulfadiazine, sulfamonomethoxine, sulfathiazole, sulfaquinoxaline, sulfadoxine, sulfamethoxazole
Chloramphenicol	chloramphenicol
Quinolones	ciprofloxacin, danofloxacin, enrofloxacin, flumequine, marbofloxacin, nalidixic acid, norfloxacin, oxolinic acid, sarafloxacin, difloxacin
B-agonists	brombuterol, clenbuterol, clenpenterol, mabuterol, salbutamol, terbutaline, zilpaterol, ractopamine
Corticosteroids	betamethasone, dexamethasone, flumethasone, prednisolone, methylprednisolone, prednisone, beclomethasone, triamcinolone, triamcinolone acetonide
B-lactams	Penicillins: penicillin V, penicillin G, amoxicillin, ampicillin, cloxacillin, oxacillin Cephalosporins: cefapirin, cefalexin, cefazolin, cefaclor, cefotaxime
Anthemintics	Avermectins: ivermectin, eprinomectin, abamectin, emamectin, doramectin, moxidectin Benzimidazoles: albendazole, flubendazole, febantel, fenbendazole, mebendazole, oxybendazole, thiabendazole Imidazoles: levamisole
Nitroimidazoles	dimetridazole, metronidazole, ipronidazole, ronidazole, 2-Hydroxy Dimetridazole (HMMNI), 2-Hydroxy Metronidazole, 2-Hydroxy Ipronidazole
Illegal Dyes	malachite green, leucomalachite green, crystal violet, leucocrystal violet, brilliant green

Due to the test materials features, the programme could have some modifications during the year.
The updated programme is available at www.testveritas.com

Progetto Trieste - Veterinary Drug Residues
2027 Programme

Those proficiency tests could distinguish between participations with confirmatory methods (e.g., HPLC, GC) or screening methods (ELISA, RIA, biosensors, microbial inhibition assays, lateral flow, etc...).

For participating with **confirmatory methods** the code is **A** and quantification is requested. Evaluation of performance will be in z-score terms (see Evaluation Criteria at www.testveritas.com).

For participating with **screening methods** the code is **B** and quantification is optional. Qualitative results will be assessed by dedicated criteria (see Evaluation Criteria at www.testveritas.com).

When the shipment includes 2 test materials, these are different so the laboratory will receive an evaluation for each test material.

ROUND of MARCH 2027

Shipping date: March 15th 2027

Results submission deadline: April 19th 2027.

Final Report available: May 2027

Order deadline: January 31st 2027

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Chloramphenicol	confirmatory method	bovine milk (LIO)	spiked	MI7000A	A: 20ml x1	385,00 €
Chloramphenicol	screening method	bovine milk (LIO)	spiked	MI7000B	B:10ml x 1	345,00 €
Tetracyclines and Quinolones and Fluoroquinolones	confirmatory method	bovine milk (LIO)	spiked/incurred	MI7001A	A:20ml x 2	515,00 €
Tetracyclines and Quinolones and Fluoroquinolones	screening method	bovine milk (LIO)	spiked/incurred	MI7001B	B:10ml x 2	403,00 €
Tetracyclines	confirmatory method	bovine milk (LIO)	spiked/incurred	MI7001/TA	A:20ml x 2	385,00 €
Tetracyclines	screening method	bovine milk (LIO)	spiked/incurred	MI7001/TB	B:10ml x 2	345,00 €
Quinolones and Fluoroquinolones	confirmatory method	bovine milk (LIO)	spiked/incurred	MI7001/QA	A:20ml x 2	385,00 €
Quinolones and Fluoroquinolones	screening method	bovine milk (LIO)	spiked/incurred	MI7001/QB	B:10ml x 2	345,00 €
Anthelmintics (sub) Blank available, see p. 16	confirmatory method	bovine muscle (LIO)	spiked	M7002A	A: 25g x 1	385,00 €
Anthelmintics (sub) Blank available, see p. 16	screening method	bovine muscle (LIO)	spiked	M7002B	B: 10g x 1	345,00 €
Chloramphenicol Blank available, see p. 16	confirmatory method	bovine or chicken muscle	spiked/incurred	M7003A	A: 20g x 1	385,00 €
Chloramphenicol Blank available, see p. 16	screening method	bovine or chicken muscle	spiked/incurred	M7003B	B: 10g x 1	345,00 €
Chloramphenicol	confirmatory method	eggs (LIO)	spiked	E7004A	A: 30g x 1	385,00 €
Chloramphenicol	screening method	eggs (LIO)	spiked	E7004B	B: 15g x 1	345,00 €
Sulphonamides (sub)	confirmatory method	eggs (LIO)	spiked/incurred	E7005A	A: 30g x 1	385,00 €
Sulphonamides (sub)	screening method	eggs (LIO)	spiked/incurred	E7005B	B: 15g x 1	345,00 €
Nitrofuran metabolites (sub) Blank available, see p. 16	confirmatory method	swine muscle (LIO)	spiked/incurred	M7006A	A: 20g x 1	385,00 €
Nitrofuran metabolites (sub) Blank available, see p. 16	screening method	swine muscle (LIO)	spiked/incurred	M7006B	B: 10g x 1	345,00 €

Progetto Trieste - Veterinary Drug Residues
2027 Programme

Macrolides & lincosamides (sub)	confirmatory method	bovine muscle (LIO)	spiked	M7007A	A: 25g x 1	385,00 €
Macrolides & lincosamides (sub)	screening method	bovine muscle (LIO)	spiked	M707B	B: 10g x 1	345,00 €
NSAIDs (sub)	confirmatory method	bovine milk (LIO)	spiked	MI7008A	A: 20ml x 1	385,00 €
Nitrofuran metabolites (sub)	confirmatory method	eggs (LIO)	spiked	E7009A	A: 30g x 1	385,00 €
Nitrofuran metabolites (sub)	screening method	eggs (LIO)	spiked	E7009B	B: 15g x 1	345,00 €
Quinolones and Fluoroquinolones	confirmatory method	eggs (LIO)	spiked	E7010A	A: 30g x 1	385,00 €
Quinolones and Fluoroquinolones	screening method	eggs (LIO)	spiked	E7010B	B: 15g x 1	345,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Milk test materials would contain preservative solutions.

Category	List of molecules	Indicative concentrations	
Chloramphenicol	chloramphenicol	< 2ppb	milk
Quinolones and Fluoroquinolones	ciprofloxacin - danofloxacin - enrofloxacin - flumequine - marbofloxacin - nalidixic acid - norfloxacin - oxolinic acid - sarafloxacin - difloxacin	< 150 ppb or blank	milk
Tetracyclines	chlortetracycline – oxytetracycline - tetracycline - doxycycline –epichlortetracycline - sum: chlortetracycline+epichlortetracycline - epioxytetracycline – sum: oxytetracycline+epioxytetracycline - epitetracycline - sum: tetracycline+epitetracycline	< 200ppb or blank	milk
Anthelmintics	Avermectins: ivermectin - eprinomectin - abamectin - emamectin - doramectin - moxidectin Benzimidazoles: albendazole -albendazole sulfoxide - albendazole sulfone - flubendazole - febantel - fenbendazole - mebendazole - oxybendazole - thiabendazole. Salicylanilides: closantel, nitroxinil, rafoxanide. Imidazoles: levamisole. **Presence of levamisole and one avermectine are guaranteed.**	< 200ppb	muscle
Chloramphenicol	chloramphenicol	< 2ppb	eggs
Chloramphenicol	chloramphenicol	< 2ppb	muscle
Sulphonamides	sulfadiazine - sulfadimethoxine - sulfadoxine - sulfaguanidine - sulfamerazine - sulfamethazine - sulfamethizole - sulfamethoxazole - sulfamethoxypyridazine - sulfamonomethoxine - sulfaquinoxaline - sulfathiazole	< 50 ppb	eggs
Nitrofuran metabolites	AOZ, AMOZ, SEM, AHD, DNSH **All the molecules will be present.**	< 3ppb	muscle
Macrolides & lincosamides	erythromycin - josamycin - lincomycin - oleandamycin - rifampicin - spiramycin - tilmicosin - tylosin A - tylosin B - total tylosin – virginiamycin, pirlimycin. **The presence of lincomycin is guardanteed.**	< 250ppb	muscle
NSAIDs	Carprofen, Diclofenac, Flunixin, 5-Hydroxyflunixin, Ibuprofen, Ketoprofen, Meloxicam, Naproxen, Niflumic Acid, Oxyphenylbutazone, Phenylbutazone, Tolfenamic Acid, Vedaprofen	< 60ppb	milk

Nitrofuran metabolites	AOZ, AMOZ, SEM, AHD, DNSH	< 3ppb	eggs
Quinolones and Fluoroquinolones	ciprofloxacin - danofloxacin - enrofloxacin - flumequine - marbofloxacin - nalidixic acid - norfloxacin - oxolinic acid - sarafloxacin - difloxacin	< 400 ppb or blank	eggs

Progetto Trieste - Histamine and other freshness parameters. 2026 Programme

ROUND of MARCH

Shipping date: March 16th 2026

Results submission deadline: April 20th 2026

Final Report available in: May 2026

Order deadline: January 31st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
TVBN (sub)	-	tuna (LIO)	spiked/ incurred	T5401A	A: 50g x 1	250,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
TVBN	total volatile basic nitrogen	< 400mg/100g	tuna

ROUND of SEPTEMBER

Shipping date: September 14th 2026

Results submission deadline: October 19th 2026

Final Report available in November 2026

Order deadline: August 1st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Histamine (2 levels)	confirmatory method	tuna (LIO)	incurred	T6400A	A: 50g x 2	320,00 €
Histamine (2 levels)	screeening method	tuna (LIO)	incurred	T6400B	B: 50g x 2	304,00 €
Biogenic Amines (sub)	confirmatory method	tuna (LIO)	spiked/ incurred	T6401A	A: 50g x 1	385,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Histamine	histamine	High level: 60 ppm<x<350ppm Low level: 22ppm<x<60ppm	tuna
Biogenic Amines	cadaverine - putrescine - spermidine - spermine - tyramine	<500ppm	tuna

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Those proficiency tests could distinguish between participations with confirmatory methods (e.g., HPLC, GC) or screening methods (ELISA, RIA, biosensors, microbial inhibition assays, lateral flow, etc...).

For participating with **confirmatory methods** the code is **A** and quantification is requested. Evaluation of performance will be in z-score terms (see Evaluation Criteria at www.testveritas.com).

For participating with **screening methods** the code is **B** and quantification is optional. Qualitative results will be assessed by dedicated criteria (see Evaluation Criteria at www.testveritas.com).

When the shipment includes 2 test materials, these are different so the laboratory will receive an evaluation for each test material.

ROUND of JUNE

Shipping date: June 15th 2026

Results submission deadline: July 20th 2026

Final Report available in August 2026

Order deadline: May 1st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Aflatoxins B&G, Fumonisins, Ochratoxin A, zearalenone, DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600A	A: 80g x 1	780,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, zearalenone, DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600B	B: 40g x 1	630,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, zearalenone (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YFOZA	A: 80g x 1	713,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, zearalenone (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YFOZB	B: 40g x 1	587,00 €
Aflatoxins B&G, Ochratoxin A, zearalenone, DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YOZDA	A: 80g x 1	713,00 €
Aflatoxins B&G, Ochratoxin A, zearalenone, DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YOZDB	B: 40g x 1	587,00 €
Aflatoxins B&G, Fumonisins, zearalenone, DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YFZDA	A: 80g x 1	713,00 €
Aflatoxins B&G, Fumonisins, zearalenone, DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YFZDB	B: 40g x 1	587,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YFODA	A: 80g x 1	713,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YFODB	B: 40g x 1	587,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YFOA	A: 80g x 1	451,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YFOB	B: 40g x 1	398,00 €
Aflatoxins B&G, Ochratoxin A, zearalenone (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YOZA	A: 80g x 1	451,00 €

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Aflatoxins B&G, Ochratoxin A, zearalenone (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YOZB	B: 40g x 1	398,00 €
Aflatoxins B&G, Ochratoxin A, DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YODA	A: 80g x 1	451,00 €
Aflatoxins B&G, Ochratoxin A, DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YODB	B: 40g x 1	398,00 €
Aflatoxins B&G, Fumonisins, zearalenone (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YFZA	A: 80g x 1	451,00 €
Aflatoxins B&G, Fumonisins, zearalenone (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YFZB	B: 40g x 1	398,00 €
Aflatoxins B&G, Fumonisins, DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YFDA	A: 80g x 1	451,00 €
Aflatoxins B&G, Fumonisins, DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YFDB	B: 40g x 1	398,00 €
Aflatoxins B&G, Fumonisins (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YFA	A: 80g x 1	372,00 €
Aflatoxins B&G, Fumonisins (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YFB	B: 40g x 1	292,00 €
Aflatoxins B&G, Ochratoxin A (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YOA	A: 80g x 1	372,00 €
Aflatoxins B&G, Ochratoxin A (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YOB	B: 40g x 1	292,00 €
zearalenone, DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/ZDA	A: 80g x 1	372,00 €
zearalenone, DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/ZDB	B: 40g x 1	292,00 €
Aflatoxins B&G, DON(sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YDA	A: 80g x 1	372,00 €
Aflatoxins B&G, DON(sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YDB	B: 40g x 1	292,00 €
Aflatoxins B&G, zearalenone (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YZA	A: 80g x 1	372,00 €
Aflatoxins B&G, zearalenone (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YZB	B: 40g x 1	292,00 €
Aflatoxins B&G (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/YA	A: 80g x 1	285,00 €
Aflatoxins B&G (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/YB	B: 40g x 1	225,00 €
Fumonisins (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/FA	A: 80g x 1	285,00 €
Fumonisins (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/FB	B: 40g x 1	225,00 €
Ochratoxin A (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/OA	A: 80g x 1	285,00 €
Ochratoxin A (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/OB	B: 40g x 1	225,00 €
Zearalenone (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/ZA	A: 80g x 1	285,00 €
Zearalenone (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/ZB	B: 40g x 1	225,00 €
DON (sub/irr)	confirmatory method	maize flour	spiked/naturally contaminated	MA6600/DA	A: 80g x 1	285,00 €
DON (sub/irr)	screening method	maize flour	spiked/naturally contaminated	MA6600/DB	B: 40g x 1	225,00 €
Aflatoxins B&G (sub/irr)	confirmatory method	pistachio	naturally contaminated	N6601A	A:55gx1	285,00 €

Due to the test materials features, the programme could have some modifications during the year.
The updated programme is available at www.testveritas.com

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Aflatoxins B&G (sub/irr)	screening method	pistachio	naturally contaminated	N6601B	B:55gx1	225,00 €
Ochratoxin A (sub/irr)	confirmatory method	roasted coffee	spiked	RC6602A	A: 55g x1	279,00 €
Ochratoxin A (sub/irr)	screening method	roasted coffee	spiked	RC6602B	B: 55g x1	219,00 €
Patulin (sub)	confirmatory method	apple juice	spiked	VF6603A	A:50ml x1	279,00 €
Patulin (sub)	screening method	apple juice	spiked	VF6603B	B: 50ml x1	219,00 €
Patulin blank	/	apple juice	blank	VF6603blank	50ml x1	79,00 €
Alterotoxins (sub/irr)	confirmatory method	wheat	spiked	WH5704A	A: 55g x 1	410,00 €
Alterotoxins (sub)	confirmatory method	tomato puree	spiked	VF5708A	A: 100g x 1	410,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted.
(irr) Material has been irradiated. The irradiation process has been subcontracted.
Test Veritas is responsible of subcontracted activities.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank. It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Aflatoxins B&G	aflatoxin B1 - aflatoxin B2 - aflatoxin G1 - aflatoxin G2 - aflatoxins B1 + B2 + G1 + G2 (sum). *The presence of Aflatoxin B1 is guaranteed.*	<50ppb	maize flour
Aflatoxins B&G	aflatoxin B1 - aflatoxin B2 - aflatoxin G1 - aflatoxin G2 - aflatoxins B1 + B2 + G1 + G2 (sum)	<30ppb	pistachio
Fumonisins	fumonisin B1 - fumonisin B2 - fumonisins B1+B2 (sum)	<6ppm	maize flour
Ochratoxin A	ochratoxin A	<30ppb	maize flour
Ochratoxin A	ochratoxin A	< 10ppb	coffee
zearalenone	zearalenone	<500ppb	maize flour
DON	deoxynivalenol	<6ppm	maize flour
patulin	patulin	<100ppb	apple juice
Alterotoxins	Alternariol (AOH), Alternariol monomethyl ether (AME), Tenuazonic acid (TeA), Tentoxin (TEN). All the molecules will be present.	<60ppb	wheat
Alterotoxins	Alternariol (AOH), Alternariol monomethyl ether (AME), Tenuazonic acid (TeA), Tentoxin (TEN). All the molecules will be present.	<60ppb	tomato puree

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ROUND of OCTOBER

Shipping date: October 19th 2026
Result submission deadline: November 23rd 2026
Final Report available in January 2027
Order deadline: September 1st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Aflatoxin M1	confirmatory method	bovine milk (LIO)	naturally contaminated/ spiked	MI6700A	A:110ml x 2	279,00 €
Aflatoxin M1	screening method	bovine milk (LIO)	naturally contaminated/ spiked	MI6700B	B: 20ml x 2	219,00 €
Aflatoxin M1 and Natamycin (sub)	confirmatory method	hard cheese (NOT slurry)	spiked	CE6701MA + CE6701NA	A: 55g x2	363,00 €
Aflatoxin M1	confirmatory method	hard cheese (NOT slurry)	spiked	CE6701MA	A: 55g x1	279,00 €
Aflatoxin M1	screening method	hard cheese (NOT slurry)	spiked	CE6701MB	B:55gx1	199,00 €
Natamycin (sub)	confirmatory method	hard cheese (NOT slurry)	spiked	CE6701N	A: 55g x1	279,00 €
Aflatoxins B/G and Ochratoxin A (sub/irr)	confirmatory method	Chili	naturally contaminated/spiked	SP6702A	A: 55g x 1	372,00 €
Aflatoxins B/G and Ochratoxin (sub/irr)	screening method	Chili	naturally contaminated/spiked	SP6702B	B: 55g x 1	292,00 €
Aflatoxins B/G (sub/irr)	confirmatory method	Chili	naturally contaminated/spiked	SP6702/YA	A: 55g x 1	285,00 €
Aflatoxins B/G (sub/irr)	screening method	Chili	naturally contaminated/spiked	SP6702/YB	B: 55g x 1	225,00 €
Ochratoxin A(sub/irr)	confirmatory method	Chili	naturally contaminated/spiked	SP6702/OA	A: 55g x 1	285,00 €
Ochratoxin A(sub/irr)	screening method	Chili	naturally contaminated/spiked	SP6702/OB	B: 55g x 1	225,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, T2&HT-2, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703A	A:55gx1	620,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, T2&HT-2, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703B	B:55gx1	490,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YFODA	A:55gx1	550,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YFODB	B:55gx1	450,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YFOTA	A:55gx1	550,00 €

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Aflatoxins B&G, Fumonisins, Ochratoxin A, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YFOTB	B:55gx1	450,00 €
Aflatoxins B&G, Fumonisins, T2&HT-2, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YFTDA	A:55gx1	550,00 €
Aflatoxins B&G, Fumonisins, T2&HT-2, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YFTDB	B:55gx1	450,00 €
Aflatoxins B&G, Ochratoxin A, T2&HT-2, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YOTDA	A:55gx1	550,00 €
Aflatoxins B&G, Ochratoxin A, T2&HT-2, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YOTDB	B:55gx1	450,00 €
Fumonisins, Ochratoxin A, DON e T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FODTA	A:55gx1	550,00 €
Fumonisins, Ochratoxin A, DON e T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FODTB	B:55gx1	450,00 €
Aflatoxins B&G, DON, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YDTA	A:55gx1	415,00 €
Aflatoxins B&G, DON, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YDTB	B:55gx1	398,00 €
Aflatoxins B&G, Fumonisins, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YFDA	A:55gx1	415,00 €
Aflatoxins B&G, Fumonisins, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YFDB	B:55gx1	398,00 €
Aflatoxins B&G, Fumonisins, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YFTA	A:55gx1	415,00 €
Aflatoxins B&G, Fumonisins, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YFTB	B:55gx1	398,00 €
Aflatoxins B&G, Ochratoxin A, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YODA	A:55gx1	415,00 €
Aflatoxins B&G, Ochratoxin A, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YODB	B:55gx1	398,00 €
Aflatoxins B&G, Ochratoxin A, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YOTA	A:55gx1	415,00 €
Aflatoxins B&G, Ochratoxin A, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YOTB	B:55gx1	398,00 €
Fumonisins, DON, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FDTA	A:55gx1	415,00 €
Fumonisins, DON, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FDTB	B:55gx1	398,00 €
Aflatoxins B&G, Fumonisins, Ochratoxin A (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YFOA	A:55gx1	415,00 €

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Aflatoxins B&G, Fumonisins, Ochratoxin A (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YFOB	B:55gx1	398,00 €
Fumonisins, Ochratoxin A, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FODA	A:55gx1	415,00 €
Fumonisins, Ochratoxin A, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FODB	B:55gx1	398,00 €
Fumonisins, Ochratoxin A, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FOTA	A:55gx1	415,00 €
Fumonisins, Ochratoxin A, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FOTB	B:55gx1	398,00 €
Ochratoxin A, DON, T2-HT2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/ODTA	A:55gx1	415,00 €
Ochratoxin A, DON, T2-HT2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/ODTB	B:55gx1	398,00 €
T2&HT-2, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/TDA	A:55gx1	372,00 €
T2&HT-2, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/TDB	B:55gx1	292,00 €
Aflatoxins B&G, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YDA	A:55gx1	372,00 €
Aflatoxins B&G, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YDB	B:55gx1	292,00 €
Aflatoxins B&G, Fumonisins (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YFA	A:55gx1	372,00 €
Aflatoxins B&G, Fumonisins (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YFB	B:55gx1	292,00 €
Aflatoxins B&G, Ochratoxin A (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YOA	A:55gx1	372,00 €
Aflatoxins B&G, Ochratoxin A (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YOB	B:55gx1	292,00 €
Aflatoxins B&G, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YTA	A:55gx1	372,00 €
Aflatoxins B&G, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YTB	B:55gx1	292,00 €
Fumonisins, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FDA	A:55gx1	372,00 €
Fumonisins, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FDB	B:55gx1	292,00 €
Fumonisins, Ochratoxin A (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FOA	A:55gx1	372,00 €
Fumonisins, Ochratoxin A (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FOB	B:55gx1	292,00 €
Fumonisins, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FTA	A:55gx1	372,00 €
Fumonisins, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FTB	B:55gx1	292,00 €
Ochratoxin A, DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/ODA	A:55gx1	372,00 €
Ochratoxin A, DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/ODB	B:55gx1	292,00 €
Ochratoxin A, T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/OTA	A:55gx1	372,00 €
Ochratoxin A, T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/OTB	B:55gx1	292,00 €
Aflatoxins B&G (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/YA	A:55gx1	285,00 €
Aflatoxins B&G (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/YB	B:55gx1	225,00 €

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DON (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/DA	A:55gx1	285,00 €
DON (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/DB	B:55gx1	225,00 €
Fumonisins (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/FA	A:55gx1	285,00 €
Fumonisins (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/FB	B:55gx1	225,00 €
Ochratoxin A (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/OA	A:55gx1	285,00 €
Ochratoxin A (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/OB	B:55gx1	225,00 €
T2&HT-2 (sub/irr)	confirmatory method	feed (mixed)	spiked/incurred	F6703/TA	A:55gx1	285,00 €
T2&HT-2 (sub/irr)	screening method	feed (mixed)	spiked/incurred	F6703/TB	B:55gx1	225,00 €
DON and T2&HT-2	wheat		OCTOBER 2027			

(sub) Analysis intended to the homogeneity study have been subcontracted.
(irr) Material has been irradiated. The irradiation process has been subcontracted.
Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Aflatoxin M1	aflatoxin M1	<100ppt or blank	milk
Aflatoxin M1	aflatoxin M1	<600ppt	cheese
Aflatoxins B&G	aflatoxin B1 **(incurred)** - aflatoxin B2 - aflatoxin G1 - aflatoxin G2 - aflatoxins B1 + B2 + G1 + G2 (sum).	< 80 ppb	feed
Aflatoxins B&G	aflatoxin B1 - aflatoxin B2 - aflatoxin G1 - aflatoxin G2 - aflatoxins B1 + B2 + G1 + G2 (sum)	< 80 ppb	Chili
Ochratoxin A	ochratoxin A **(incurred)**	< 30 ppb	feed
Ochratoxin A	ochratoxin A	< 30 ppb	Chili
DON	deoxynivalenol	<10ppm	feed
T2/HT2	T-2 & HT-2 toxins & as a sum	<200ppb	feed
Fumonisins	fumonisin B1 - fumonisin B2 - fumonisins B1+B2 (sum)	<10ppm	feed
Natamycin	natamycin (pimaricin)	<10ppm	cheese

Progetto Trieste - Processing Contaminants 2026 Programme

ROUND of JUNE

Shipping date: June 15th 2026

Results submission deadline: July 20th 2026

Final Report available in August 2026

Order deadline: May 1st 2026

Analytes	type of participation	Matrix	status	Code	Quantity	Euro
Acrylamide (sub)	confirmatory method	snack potato (chips)	not spiked	CH6604A	A: 40g x1	282,00 €
Acrylamide (sub)	screening method	snack potato (chips)	not spiked	CH6604B	B: 20g x1	235,00 €
Acrylamide (sub)	roasted coffee		JUNE 2027			
Acrylamide (sub)	bread		JUNE 2027			

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Acrylamide	acrylamide	0,05<x< 2ppm	snack potato

Progetto Trieste - Pesticide Residues and Disinfectant by products. 2026 Programme

The quantification is requested. Evaluation will be in z-score terms. (see Evaluation Criteria at www.testveritas.com).
In each participation there are included the evaluations of 2 technicians.

ROUND of OCTOBER

Shipping date: October 19th 2026
Result submission deadline: November 23rd 2026
Final Report available in January 2027
Order deadline: September 1st 2026

Analytes	Matrix	status	Code	Quantity	Euro
Pesticides (sub)	lettuce (LIO)	spiked	VF6800	60g x 1	285,00 €
Pesticides blank	lettuce (LIO)	blank	VF6800blank	60g x 1	79,00 €
Pesticides (sub)	powdered rice	spiked	R6801	80g x 1	285,00 €
Pesticides balnk	powdered rice	blank	R6801blank	80g x 1	79,00 €
Pesticides (sub)	eggs (LIO)	spiked	E6802	40g x 1	304,00 €
Pesticides blank	eggs (LIO)	blank	E6802blank	40g x 1	79,00 €
Pesticides (sub)	chicken muscle (LIO)	spiked	M6803	40g x 1	304,00 €
Pesticides blank	chicken muscle (LIO)	blank	M6803blank	40g x 1	79,00 €
Neonicotinoid pesticides (sub)	pistachio (slurry)	spiked	N6804	40g x 1	304,00 €
Neonicotinoid pesticides blank	pistachio (slurry)	blank	N6804blank	40g x 1	79,00 €
Pesticides (sub) + glyphosate (sub)	green coffee	spiked	GC6805	60g x 1	304,00 €
Pesticides (sub) excluding glyphosate	green coffee	spiked	GC6805/P	60g x 1	285,00 €
Glyphosate (sub)	green coffee	spiked	GC6805/G	60g x 1	285,00 €
Pesticides blank	green coffee	blank	GC6805blank	60g x 1	79,00 €
Biocides, Chlorate, perchlorate (sub)	lettuce (LIO)	spiked	VF6806	90g x 1	285,00 €
Biocides	lettuce (LIO)	spiked	VF6806/I	90g x 1	220,00 €
Chlorate and perchlorate	lettuce (LIO)	spiked	VF6806/C	90g x 1	220,00 €
Biocides, Chlorate, perchlorate blank	lettuce (LIO)	blank	VF6806blank	90g x 1	79,00 €
Pesticides (sub)	light honey	spiked	OCTOBER 2027		

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

Progetto Trieste - Pesticide Residues and Disinfectant by products. 2026 Programme

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank.

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Pesticides	2-Phenylphenol (ortho-phenylphenol), Acephate, Acetamiprid, Acetochlor, Acrinathrin, Aldicarb, Aldicarb-sulfone (aldoxycarb), Aldicarbsulfoxide, Allethrin, Ametoctradin, Atrazine, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Bendiocarb, Bifenthrin, Biphenyl, Bitertanol, Boscalid, Brophos-ethyl, Bromopropylate, Bromuconazole, Bupirimate, Buprofezin, Cadusafos, Captan, Carbaryl, Carbendazim, Carbofuran (somma),Carboxin, Chlorantraniliprole (rynaxypyr), Chlordane (cis e trans) Chlordane (sum of cis- and trans-chlordane), Chlorfenapyr, Chlorfenvinphos, Chloridazon, Chlorobenzilate, Chlorothalonil, Chlorpropham, Chlorpyrifos (ethyl), Chlorpyrifos-methyl, Chlorthal-dimethyl,Clofentezine, Clomazone, Clothianidin, Cyazofamid, Cyflufenamid, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda, Cymoxanil, Cypermethrin (sum of constituent isomers), Cyproconazole, Cyprodinil, Cyromazine, Coumaphos, Demeton-s-methyl, Demeton-S-methyl-sulfon, Desmethyl-pirimicarb, Diafenthiuron, Diazinon, Dichlorvos, Dicloran, Dicofol, Diclobutrazol, Dicrotophos, Dieldrin, Diethofencarb, Difenoconazole, Diflubenzuron, Dimethenamid, Dimethoato, Dimehtomorph, Diniconazole, Diphenylamine, Disulfoton (somma di disulfoton, disulfoton-sulfoxide, disulfoton-sulfone), Diuron, Dodine, Endosulfan (alpha and beta), Endosulfan (sum of alpha and beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-sulfate, Endrin, Epoxiconazole, Ethiofencarb, Etofenprox, Ethion, Ethirimol, Ethoprophos, Etoxazole, Etrimfos, Famoxadone, Fenamidone, Fenamiphos, Fenamiphos-sulfoxide, Fenamiphos-sulfone, Fenarimol, Fenitrothion, Fenazaquin, Fenbuconazole, Fenhexamid, Fenoxaprop-p-ethyle, Fenoxycarb, Fenpropathrin, Fenpropidin, Fenpropimorph, Fenpyroximate, Fensulfothion, Fention, Fenvalerate, Fipronil-sulfone, Flonicamid, Flucythrinate, Fluazifop-p-butyl, Fluazinam, Fludioxonil, Flufenoxuron, Fluopicolide, Fluopyram, Fluquinconazol, Flusilazole, Flutriafol, Fluvalinate (tau), Formothion, Fosthiazate, Fuberidazole, Flufenacet, Furathiocarb, HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), Heptachlor, Heptachlor-epoxide (cis e trans), Heptachlor (sum of heptachlor and heptachlorepoxide expressed as heptachlor), Heptenophos, Hexaconazole, Haloxyfop-2 ethoxyethyl, Haloxyfop-p-methyl, Hexythiazox, Imazalil, Imidacloprid, Indoxacarb, Iprodion, Iprovalicarb, Isofenphos-ethyl, Isofenphos-methyl, Isoproturon, Isoxaben, Kresoximmethyl, Lenacil, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mepanipyrim, Metalaxyl, Methamidophos, Metamitron, Metconazole, Metazachlor, Methiocarb, Methiocarb sulfoxide, Methomyl, Methoxychlor, Methoxyfenozide, Metolachlor (isomers sum), Metrafenone, Metribuzin, Mevinphos, Monocrotophos, Monolinuron, Myclobutanil, Nuarimol, Omethoate, Oxadiazon, Oxadixyl, Oxamyl, Oxyfluorfen, Oxycarboxin, Oxydemeton-methyl, Paclobutrazol, Pencycuron, Penconazole, Pendimethalin, Permethrin, Phenthoate, Phorate, Phosalone, Phosmet, Phosphamidon, Piperonyl-butoxide, Pyraclostrobin, Pyridaben, Pyrifenox, Pyrimethanil, Pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Pyriproxyfen, Prochloraz, Procymidone, Profenofos, Promecarb, Prometon, Prometryn, Propamocarb, Propargite, Propaquizafop, Propazine, Propiconazole, Propyzamide, Propoxur, Prosulfocarb, Prothiofos, Pymetrozine,Quinalphos,Quinoxyfen, Quintozene, Quizalofop-ethyl, Spinosad (A and D), Spirodiclofen, Spiromesifen, Spirotetramat, Spiroxamine, Sulfotep, Tebuconazole, Tebufenozide, Tebufenpyrad, Tecnazene,Teflubenzuron, Tefluthrin, Terbufos, Terbumeton, Terbuthylazine, Terbutryn, Tetraconazole, Tetrachlorvinphos, Tetradifon, Tetramethrin,Thiabendazole, Thiacloprid, Thiamethoxam, Thiodicarb, Tolclofos-methyl, Tolylfluanid, Thiophanate methyl, Triadimenol, Triazophos, Tricyclazole, Trichlorphon, Triadimefon, Trifloxystrobin, Triflumuron, Trifluralin, Triticonazole,Vamidotion, Vinclozolin, Zoxamide, Glyphosate,	<300ppb	lettuce

	Aminomethylphosphonic acid (AMPA). **At least 9 molecules will be present.**		
Pesticides	2-Phenylphenol (ortho-phenylphenol), Acephate, Acetamiprid, Acetochlor, Acrinathrin, Aldicarb, Aldicarb-sulfone (aldoxycarb), Aldicarbsulfoxide, Allethrin, Ametoctradin, Atrazine, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Bendiocarb, Bifenthrin, Biphenyl, Bitertanol, Boscalid, Brophos-ethyl, Bromopropylate, Bromuconazole, Bupirimate, Buprofezin, Cadusafos, Captan, Carbaryl, Carbendazim, Carbofuran (sum), Carboxin, Chlorantraniliprole (rynaxypyr), Chlordane (cis and trans) Chlordane (sum of cis- and trans-chlordane), Chlorfenapyr, Chlorfenvinphos, Chloridazon, Chlorobenzilate, Chlorothalonil, Chlorpropham, Chlorpyrifos (ethyl), Chlorpyrifos-methyl, Chlorthal-dimethyl, Clofentezine, Clomazone, Clothianidin, Cyazofamid, Cyflufenamid, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda, Cymoxanil, Cypermethrin (sum of constituent isomers), Cyproconazole, Cyprodinil, Cyromazine, Coumaphos, Demeton-s-methyl, Demeton-S-methyl-sulfon, Desmethyl-pirimicarb, Diafenthiuron, Diazinon, Dichlorvos, Dicloran, Dicofol, Diclobutrazol, Dicrotophos, Dieldrin, Diethofencarb, Difenoconazole, Diflubenzuron, Dimethenamid, Dimethoato, Dimehtomorph, Diniconazole, Diphenylamine, Disulfoton sum of disulfoton, disulfoton-sulfoxide, disulfoton-sulfone), Diuron, Dodine, Endosulfan (alpha and beta), Endosulfan (sum of alpha and beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-sulfate, Endrin, Epoxiconazole, Ethiofencarb, Etofenprox, Ethion, Ethirimol, Ethoprophos, Etoxazole, Etrimfos, Famoxadone, Fenamidone, Fenamiphos, Fenamiphos-sulfoxide, Fenamiphos-sulfone, Fenarimol, Fenitrothion, Fenazaquin, Fenbuconazole, Fenhexamid, Fenoxaprop-p-ethyle, Fenoxycarb, Fenpropathrin, Fenpropidin, Fenpropimorph, Fenpyroximate, Fensulfothion, Fention, Fenvalerate, Fipronil-sulfone, Flonicamid, Flucythrinate, Fluazifop-p-butyl, Fluazinam, Fludioxonil, Flufenoxuron, Fluopicolide, Fluopyram, Fluquinconazol, Flusilazole, Flutriafol, Fluvalinate (tau), Formothion, Fosthiazate, Fuberidazole, Flufenacet, Furathiocarb, HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), Heptachlor, Heptachlor-epoxide (cis and trans), Heptachlor (sum of heptachlor and heptachlorepoxide expressed as heptachlor), Heptenophos, Hexaconazole, Haloxyfop-2 ethoxyethyl, Haloxyfop-p-methyl, Hexythiazox, Imazalil, Imidacloprid, Indoxacarb, Iprodion, Iprovalicarb, Isofenphos-ethyl, Isofenphos-methyl, Isoproturon, Isoxaben, Kresoximmethyl, Lenacil, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mepanipyrim, Metalaxyl, Methamidophos, Metamitron, Metconazole, Metazachlor, Methiocarb, Methiocarb sulfoxide, Methomyl, Methoxychlor, Methoxyfenozide, Metolachlor (somma isomeri), Metrafenone, Metribuzin, Mevinphos, Monocrotophos, Monolinuron, Myclobutanil, Nuarimol, Omethoate, Oxadiazon, Oxadixyl, Oxamyl, Oxyfluorfen, Oxycarboxin, Oxydemeton-methyl, Paclobutrazol, Pencycuron, Penconazole, Pendimethalin, Permethrin, Phenthoate, Phorate, Phosalone, Phosmet, Phosphamidon, Piperonyl-butoxide, Pyraclostrobin, Pyridaben, Pyrifenox, Pyrimethanil, Pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Pyriproxyfen, Prochloraz, Procymidone, Profenofos, Promecarb, Prometon, Prometryn, Propamocarb, Propargite, Propaquizafop, Propazine, Propiconazole, Propyzamide, Propoxur, Prosulfocarb, Prothiofos, Pymetrozine, Quinalphos,Quinoxyfen, Quintozene, Quizalofop-ethyl, Spinosad (A and D), Spirodiclofen, Spiromesifen, Spirotetramat, Spiroxamine, Sulfotep, Tebuconazole, Tebufenozide, Tebufenpyrad, Tecnazene, Teflubenzuron, Tefluthrin, Terbufos, Terbumeton, Terbuthylazine, Terbutryn, Tetraconazole, Tetrachlorvinphos, Tetradifon, Tetramethrin, Thiabendazole, Thiacloprid, Thiamethoxam, Thiodicarb, Tolclofos-methyl, Tolylfluanid, Thiophanate methyl, Triadimenol, Triazophos, Tricyclazole, Trichlorphon, Triadimefon, Trifloxystrobin, Triflumuron, Trifluralin, Triticonazole,Vamidotion, Vinclozolin, Zoxamide, Glyphosate. **At least 6 molecules will be present**	<300ppb	powdered rice

Pesticides	Abamectin (sum of avermectin B1a and B1b only), Aldrin, Amitraz (sum of amitraz and all metabolites containing the 2,4-DMA moiety), Azinphos-ethyl, Bifenthrin, Chlordane (cis), * Chlordane (trans), Chlorfenvinphos (sum of E and Z isomers), Chlorpyrifos (ethyl), Chlorpyrifosmethyl, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda, Cypermethrin (sum of constituent isomers), DDD-pp (TDE o 4,4'-DDD), DDEpp (2,4'-DDE), DDT-op (2,4DDT) , DDT-pp (4,4DDT), Deltamethrin, Diazinon, Dichlorvos, Dicofol, Dieldrin, Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Endrin, Etoxazole, Famoxadone, Fenthion (parent), Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), Fipronil (parent), *, Fipronil-sulfone, Fludioxonil, Flufenoxuron, HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Heptachlor, Heptachlor-epoxide (cis), Heptachlorepoxide (trans), *, Indoxacarb (sum of indoxacarb and its R enantiomer), Methidathion, Methoxychlor, Parathion (ethyl), Parathion-methyl, Pendimethalin, Permethrin (sum of isomers), Pirimiphos-methyl, Profenofos, Pyrazophos, Pyridaben, Pyriproxyfen, Quintozene, Spinosad (sum of Spinosyn A and D), Tecnazene, Thiamethoxam, Triadimefon, Triazophos, Vinclozolin. **At least 6 molecules will be present. The presence of Fipronil and/or Fipronil Sulphone is guaranteed.**	<300ppb	egg
Pesticides	fipronil, fipronil sulfone, fluralaner, amitraz (sum of amitraz and all metabolites containing the 2,4-DMA moiety). **All molecules will be present.**	<300ppb	muscle
Pesticides	Thiametoxam, imidacloprid, clotiadin, acetamiprid. **All molecules will be present.**	<300ppb	pistachio
Pesticides	2-Phenylphenol (ortho-phenylphenol), Acephate, Acetamiprid, Acetochlor, Acrinathrin, Aldicarb, Aldicarb-sulfone (aldoxycarb), Aldicarbsulfoxide, Allethrin, Ametoctradin, Atrazine, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Bendiocarb, Bifenthrin, Biphenyl, Bitertanol, Boscalid, Brophos-ethyl, Bromopropylate, Bromuconazole, Bupirimate, Buprofezin, Cadusafos, Captan, Carbaryl, Carbendazim, Carbofuran (sum), Carboxin, Chlorantraniliprole (rynaxypyr), Chlordane (cis e trans) Chlordane (sum of cis- and trans-chlordane), Chlorfenapyr, Chlorfenvinphos, Chloridazon, Chlorobenzilate, Chlorothalonil, Chlorpropham, Chlorpyrifos (ethyl), Chlorpyrifos-methyl, Chlorthal-dimethyl, Clofentezine, Clomazone, Clothianidin, Cyazofamid, Cyflufenamid, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda, Cymoxanil, Cypermethrin (sum of constituent isomers), Cyproconazole, Cyprodinil, Cyromazine, Coumaphos, Demeton-s-methyl, Demeton-S-methyl-sulfon, Desmethyl-pirimicarb, Diafenthiuron, Diazinon, Dichlorvos, Dicloran, Dicofol, Diclobutrazol, Dicrotophos, Dieldrin, Diethofencarb, Difenoconazole, Diflubenzuron, Dimethenamid, Dimethoato, Dimehtomorph, Diniconazole, Diphenylamine, Disulfoton sum of disulfoton, disulfoton-sulfoxide, disulfoton-sulfone), Diuron, Dodine, Endosulfan (alpha and beta), Endosulfan (sum of alphaand beta-isomers and endosulfan-sulphate expresses as endosulfan), Endosulfan-sulfate, Endrin, Epoxiconazole, Ethiofencarb, Etofenprox, Ethion, Ethirimol, Ethoprophos, Etoxazole, Etrimfos, Famoxadone, Fenamidone, Fenamiphos, Fenamiphos-sulfoxide, Fenamiphos-sulfone, Fenarimol, Fenitrothion, Fenazaquin, Fenbuconazole, Fenhexamid, Fenoxaprop-p-ethyle, Fenoxycarb, Fenpropathrin, Fenpropidin, Fenpropimorph, Fenpyroximate, Fensulfothion, Fention, Fenvalerate, Fipronil-sulfone, Flonicamid, Flucythrinate, Fluazifop-p-butyl, Fluazinam, Fludioxonil, Flufenoxuron, Fluopicolide, Fluopyram, Fluquinconazol, Flusilazole, Flutriafol, Fluvalinate (tau), Formothion, Fosthiazate, Fuberidazole, Flufenacet, Furathiocarb, HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), Heptachlor, Heptachlor-epoxide (cis e trans), Heptachlor (sum of heptachlor and heptachlorepoxide expressed as heptachlor), Heptenophos, Hexaconazole, Haloxyfop-2 ethoxyethyl, Haloxyfop-p-methyl, Hexythiazox, Imazalil, Imidacloprid, Indoxacarb, Iprodion, Iprovalicarb, Isofenphos-ethyl, Isofenphos-methyl, Isoproturon, Isoxaben, Kresoximmethyl, Lenacil, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid,	<300ppb	coffee

	Mecarbam, Mepanipyrim, Metalaxyl, Methamidophos, Metamitron, Metconazole, Metazachlor, Methiocarb, Methiocarb sulfoxide, Methomyl, Methoxychlor, Methoxyfenozide, Metolachlor (isomers sum), Metrafenone, Metribuzin, Mevinphos, Monocrotophos, Monolinuron, Myclobutanil, Nuarimol, Omethoate, Oxadiazon, Oxadixyl, Oxamyl, Oxyfluorfen, Oxycarboxin, Oxydemeton-methyl, Paclobutrazol, Pencycuron, Penconazole, Pendimethalin, Permethrin, Phenthoate, Phorate, Phosalone, Phosmet, Phosphamidon, Piperonyl-butoxide, Pyraclostrobin, Pyridaben, Pyrifenox, Pyrimethanil, Pirimicarb, Pirimiphos-ethyl, Pirimiphos-methyl, Pyriproxyfen, Prochloraz, Procymidone, Profenofos, Promecarb, Prometon, Prometryn, Propamocarb, Propargite, Propaquizafop, Propazine, Propiconazole, Propyzamide, Propoxur, Prosulfocarb, Prothiofos, Pymetrozine, Quinalphos,Quinoxyfen, Quintozene, Quizalofop-ethyl, Spinosad (A and D), Spirodiclofen, Spiromesifen, Spirotetramat, Spiroxamine, Sulfotep, Tebuconazole, Tebufenozide, Tebufenpyrad, Tecnazene, Teflubenzuron, Tefluthrin, Terbufos, Terbumeton, Terbuthylazine, Terbutryn, Tetraconazole, Tetrachlorvinphos, Tetradifon, Tetramethrin, Thiabendazole, Thiacloprid, Thiamethoxam, Thiodicarb, Tolclofos-methyl, Tolylfluanid, Thiophanate methyl, Triadimenol, Triazophos, Tricyclazole, Trichlorphon, Triadimefon, Trifloxystrobin, Triflumuron, Trifluralin, Triticonazole, Vamidotion, Vinclozolin, Zoxamide, Glyphosate **At least 6 molecules will be present. The presence of glyphosate in codes GC6805 and GC6805/G is guaranteed.**		
Chlorate and perchlorate	sodium chlorate, potassium perchlorate. **All the molecules will be present.**	<0,5ppm	vegetables
Biocides	BAC10, BAC12, BAC14, BAC16, DDAC (Didecyldimethylammonium Chloride). **All the molecules will be present.**	<300ppb	vegetables

Progetto Trieste - Metals
2026 Programme

The quantification is requested. Evaluation will be in z-score terms. (see Evaluation Criteria at www.testveritas.com).

In each participation there are included the evaluations of 2 technicians.

ROUND of OCTOBER

Shipping date: October 19th 2026
Result submission deadline: November 23rd 2026
Final Report available in January 2027
Order deadline: September 1st 2026

Analytes	Matrix	status	Code	Quantity	Euro
11 metals (sub)	bovine liver (LIO)	spiked	L6900	50g x 1	261,00 €
mercury/lead/cadmium/ arsenic (sub)	bovine muscle (LIO)	spiked/naturally contaminated	M6901	40g x 1	261,00 €
Mercury/methilmercury/ lead/cadmium/arsenic/ chromium (sub)	fish (LIO)	spiked/naturally contaminated	SF6902	50g x 1	261,00 €
cadmium/lead (sub)	light honey	spiked	H6903	40g x 1	261,00 €
mercury/lead/ cadmium/nickel/arsenic (sub)	spinach (LIO)	spiked/naturally contaminated	VF6904	50g x 1	261,00 €
Iodine and 7 metals (sub)	table salt (white)	spiked/naturally contaminated	SA6905	40g x 1	261,00 €
mercury/lead/cadmium/ arsenic (sub)	eggs (LIO)	spiked/naturally contaminated	E6906	40g x 1	261,00 €
14 metals (sub)	infant formula (powdered milk)	spiked/naturally contaminated	MI6907	40g x 1	261,00 €
10 metals (sub)	powder rice	spiked/naturally contaminated	WH6908	50g x 1	261,00 €
arsenic/lead/copper (sub)	olive oil	spiked/naturally contaminated	O6909	100ml x 1	261,00 €
mercury/lead/ cadmium/nickel (sub)	potato (LIO)	spiked/naturally contaminated	VF6912	50g x 1	261,00 €

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
(LIO) Lyophilized material. Quantity regards the final quantity after reconstitution. Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for incurred matrix (naturally contaminated) with multiple contamination.

In case 2 test materials are provided, one could be blank. It is not requested to research all the molecules of each group.

Milk test materials would contain preservative solutions.

Category	List of molecules	Indicative concentrations	
Metals	arsenic (total), cadmium, chromium, copper, iron, lead, manganese, mercury (total), nickel, selenium, zinc. All molecules will be present.	As, Cd, Cr, Cu, Fe, Pb, Hg, Ni <1ppm / Mn, Se, Zn < 10ppm	liver

Progetto Trieste - Metals
2026 Programme

Metals	cadmium - lead - total arsenic - total mercury. All molecules will be present.	Cd< 300ppb; Pb <1ppm; As, Hg <2ppm	muscle
Metals	cadmium - chromium - lead - methylmercury - total arsenic - total mercury. All molecules will be present.	Pb, Cd <500ppb; Cr, Hg,MetHg <1ppm; As <3ppm	fish
Metals	cadmium - lead. All molecules will be present.	<300ppb	honey
Metals	cadmium - lead - total mercury – total arsenic – nickel. All molecules will be present.	Cd, Pb, Hg<300ppb; Ni,As<1ppm	spinach
Metals and Iodine	cadmium -lead - arsenic (total) - Iron - nickel - mercury - copper - iodium. All molecules will be present.	Pb, Cd, As, Ni, Hg < 400ppb Fe, Cu < 4ppm I: <100ppm	table salt (white)
Metals	cadmium - lead - total arsenic - total mercury. All molecules will be present.	Cd < 300ppb; Pb <1ppm; As, Hg <2ppm	eggs
Metals	Aluminium, total arsenic, lead, cadmium, chromium, iron, iodium, copper, manganese, nickel, total mercury, selenium, thallium, zinc. All molecules will be present.	Al <10ppm; As, Pb, Se, Tl <400ppb; Cd<40ppb; Hg <55ppb; Cr, Ni <600ppb; Fe, I, Cu, Mn < 4ppm, Zn <60ppm	milk
Metals	arsenic (total), cadmium, copper, iron, lead, mercury (total), molybdenum, nickel, selenium, zinc. All molecules will be present.	Pb,Hg, MetHg, Tl<300ppb Cr, Ni, Cd <2ppm As, I, Cu, Mn, Se <13ppm Al, Zn < 220ppm	rice
Metals	lead - total arsenic - copper. All molecules will be present.	to be defined	olive oil
Metals	cadmium- lead - total mercury - nickel. All molecules will be present.	Cd, Pb, Hg <300ppb; Ni <1ppm	potato

Progetto Trieste - Additives
2026 Programme

The quantification is requested. Evaluation will be in z-score terms. (see Evaluation Criteria at www.testveritas.com).

In each participation there are included the evaluations of 2 technicians.

ROUND of OCTOBER

Shipping date: October 19th 2026
Result submission deadline: November 16th 2026 for M6911, November 23rd 2026 for VF6910 and CE6701NA
Final Report available in January 2027
Order deadline: September 1st 2026

Analytes	Matrix	status	Code	Quantity	Euro
Sulphites (sub)	frankfurters (chicken/turckey)	spiked	M6911	35g x 1	265,00 €
Nitrates (sub)	spinach	spiked/incurred	VF6910	70g x 1	265,00 €
Natamycin (sub)	hard cheese (NOT slurry)	spiked	CE6701NA	55g x1	279,00 €
		CE6701NA code could be ordered in a affordable set together with PT for aflatoxin M1 in cheese (CE6701MA) (see in pag n. 21)			
Nitrites and nitrates (sub)	frankfurters	OCTOBER 2027			
Sulphites (sub)	shrimps (LIiO)	OCTOBER 2027			

(sub) Analysis intended to the homogeneity study have been subcontracted. Test Veritas is responsible of subcontracted activities.
Instructions for reconstitution will be delivered with the test material.

TECHNICAL ASPECTS

Each test material may contain one or more substances from the table below. The proposed concentrations are indicative, especially for

It is not requested to research all the molecules of each group.

Category	List of molecules	Indicative concentrations	
Sulphites	Sulphites SO2	< 800ppm	frankfurters
Nitrates	nitrate as sodium nitrate - ionic form (NO3-)	<4000ppm	vegetables
Natamycin	natamycin (pimaricin)	<10ppm	cheese

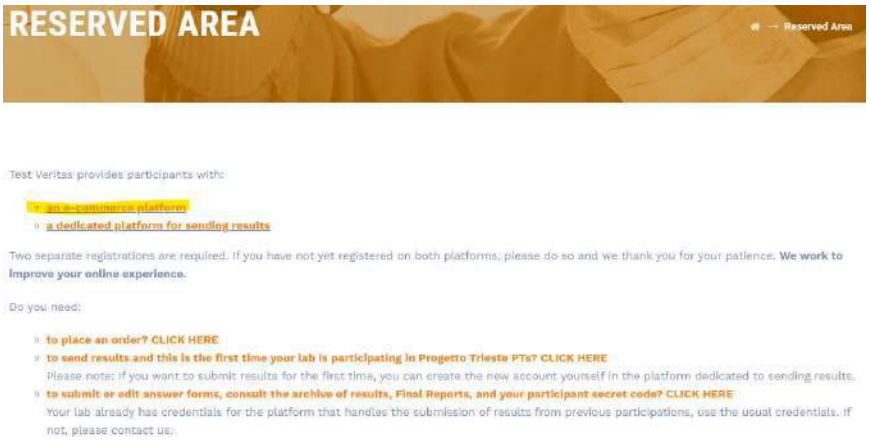
Progetto Trieste: how to order

To place your order online, you need to use your Test Veritas e-commerce account. In case you don't have one yet, follow these simple steps to create it – it's quick and easy!

CREATE YOUR ACCOUNT

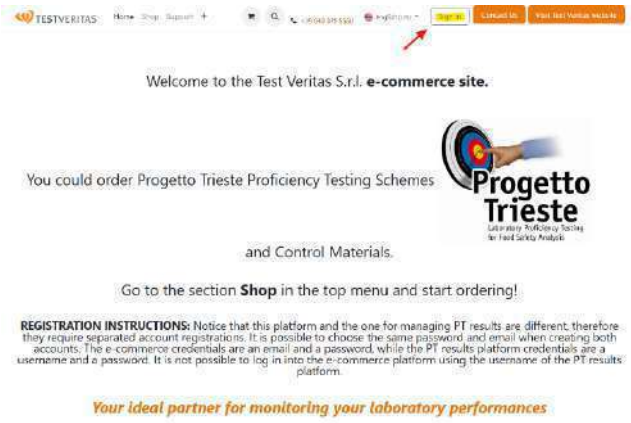
1. *Go to www.testveritas.com*

2. *Click on the top of the page on "PTS MEMBER AREA".*



3. *On the page called "reserved area" click on "place an order?" and you will be redirected to the new ecommerce.*

4. *On the next screen click on* ***Sign in –> Create new account*** *and register your information.* ***The registration you made in the past remains valid for the old platform that serves for the submission of PT results, you must repeat the operation also on the new e-commerce platform****. We suggest you to use the same e-mail and password. Once you have created your account go to the shop.*



5. *Here you will be able to select all the codes of your interest by putting them in the cart. For each PT you will also be asked to indicate the contact person and the e-mail address to which future communications regarding that code will be sent.*

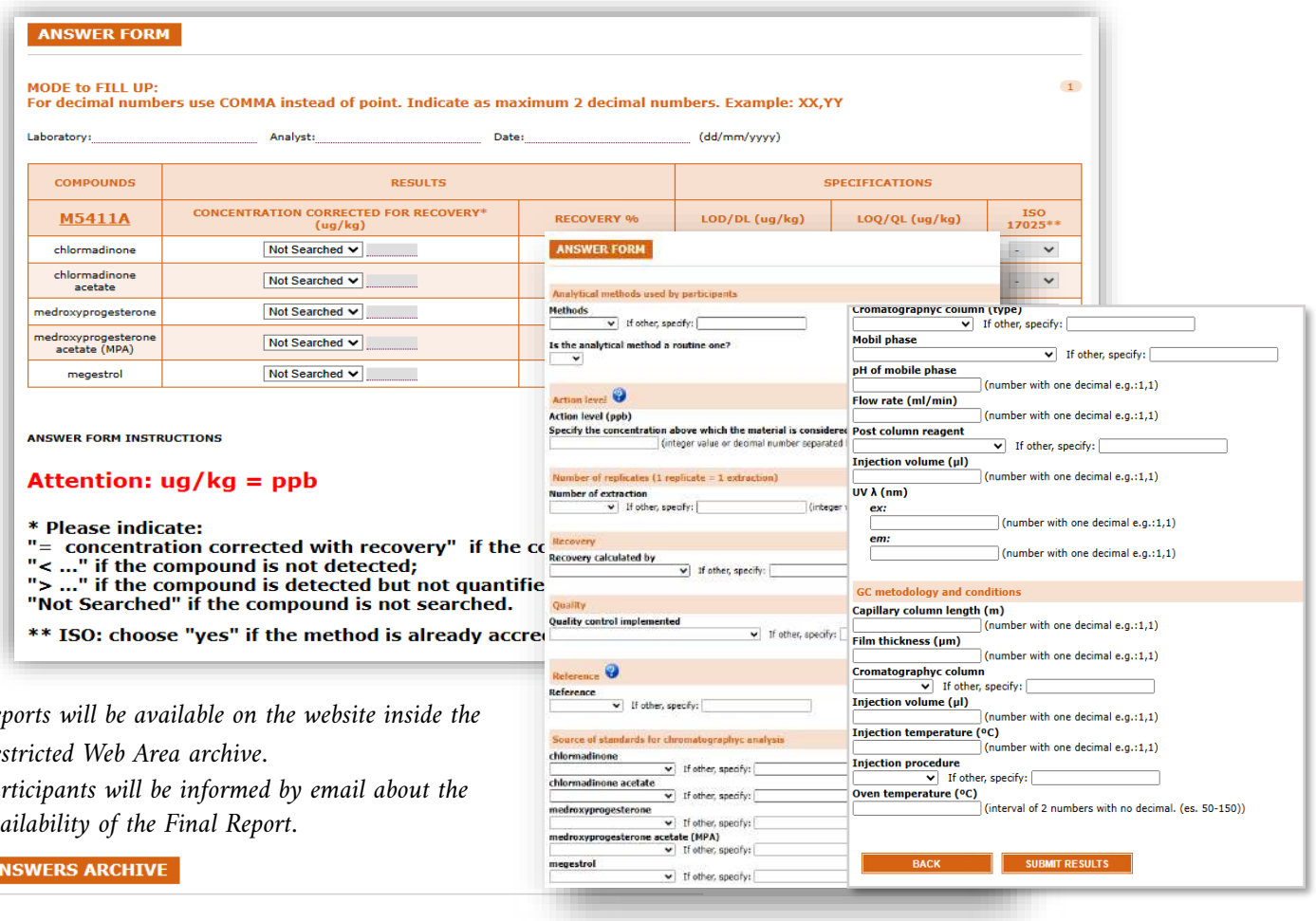
6. *When you have finished placing all the PTs you want to order in your cart click on the cart icon and you will be redirected to your order summary. Click on Check-out to enter information regarding shipping and any additional information (such as PO number if required).*

7. *On the last screen click on "****Pay now****" to complete your order. Don't worry you will not have to proceed with payment now, all payment details will be communicated to you later by our administration who will email you (orders@testveritas.com) the invoice/invoice proforma.*

Progetto Trieste: submitting results

RESULTS and REPORT

Results are returned through Progetto Trieste Restricted Web Area.



Reports will be available on the website inside the Restricted Web Area archive.

Participants will be informed by email about the availability of the Final Report.

ANSWERS ARCHIVE

MY ANSWERS

13/03/2015 12:03:03	SYUN8F	12/02/2015	M1512(A)	vv	vv	June 2015	999	Download Final Report
14/03/2014 12:27:49	T6LADD	13/03/2014	M1416(B)	TV - controllo IÃ°r FV	Elena	June 2014	999	Download Final Report
14/03/2014 12:16:43	ZDYQ88	13/03/2014	M1416(A)	TV - controllo IÃ°r FV	Elena	June 2014	999	Download Final Report

Hard-copy reports are available for an additional charge. These are sent to participants by post.

CONFIDENTIALITY OF RESULTS

Only with specifical authorization from the participant, the Progetto Trieste Secretariat will disclose all or part of the results/evaluation to third parties. In exceptional circumstances, when a regulatory authority requires proficiency testing results to be directly provided to the authority by the proficiency testing provider, the affected participants shall be notified of this action in writing. The participants' list will be published in the Final Report.
The laboratory that participates to Progetto Trieste PTs undertakes to keep its result secret and to do not share it with other laboratories before the Final Report is issued.

CONTROL MATERIALS (AFTER PROFICIENCY TEST CONCLUSION)

At the end of the rounds, Test Materials are made available to the participants (until stock lasts) to carry out further investigations or to use them in the control charts of the analytical method. The test materials will be kept for 2 months.
Exceeded this time, where possible they will be accompanied by a datasheet which will establish the deadline.
The recordings of the tests carried out relating to the test materials will be available for 5 years.

Progetto Trieste: general conditions

TAX:
All prices are excluding VAT, where applicable, and shipment costs.
Certain countries apply withholding at source on the amount of invoices, in accordance with their internal legislation. Any withholding at source will be paid by the client to the tax authorities. Under no circumstances can Test Veritas become involved in costs related to a country's legislation

In the event that the Client utilizes the services of our authorized distributor for the importation of materials, the list prices indicated in the programme and in the online order form may not correspond to those applied by the local distributor. Additional costs such as logistics, import duties, customs fees, and management charges are not included in the listed prices.
The distributor will issue and send the Client a proforma invoice containing the final prices and applicable fees.

PRICE FOR ADDITIONAL MATERIALS:
In case the provided volume is not enough, it is possible to order additional materials.

- 120,00 *euro for codes containing 2 test materials*
- 90,00 *euro per codes containing 1 test material*

Laboratories that order additional material will receive double quantity of material.
Additional materials will be sold only in combination with Test Materials. They do not allow to take part into the PT.
A maximum of one additional material can be ordered for each PT ordered. If you need to purchase more additional materials, please contact our support service at info@testveritas.com.

PRICE REDUCTIONS (*applicable only to orders placed on-line*):

- 5% *price reduction for ordering 6 or more Test Materials "A" or "B"*

SHIPPING COSTS (*Euro*):

- *INTRA EU*: 60,00
- *EUROPE not-EU*: 130,00
- *Shipping cost for other destinations will be quote on request*

INVOICING and PAYMENT CONDITIONS:
The performance assessment service will start from the on-line registration to the proficiency programme. For this reason, payment must be made before the shipment of materials. Online registration is required for the proper management of participation. For orders including only PT and placed before the deadline indicated in the commercial programme, no order confirmation will be sent.
The invoice will be issued after receipt of the online order, allowing sufficient time for prepayment.
Payment details and instructions (bank transfer) will be indicated on the invoice.
Note: No samples will be shipped in case of non-payment. In case the invoice is not paid before the test materials are send, the laboratory would be cancelled from the participants' list.

A fixed bank charge of 20,00 euro will be applied for the orders from all non-EU countries. The orders from non-EU countries would be paid against proforma-invoice; 35,00 euro for the certificate of origin can be charged.

CANCELLATION POLICIES
It is possible to cancel an order by sending an e-mail to orders@testveritas.com:

- *Cancellation of an order within 10 days of its receipt will not incur any penalty;*
- *Cancellation of an order after 10 days from its receipt, when the PT start date is scheduled 30 days or more in the future, will incur a cancellation penalty equal to 50% of the amount indicated in each order;*
- *Cancellation of an order after 10 days from its receipt, when the PT start date is scheduled in less than 30 days, will incur a cancellation penalty equal to 100% of the amount indicated in each order.*

If the client has made payment prior to the cancellation of an order, Test Veritas will refund the amount paid, subject to withholding the applicable cancellation penalty.

Progetto Trieste: general conditions

If the client does not cancel their order within 24 hours of receiving the invoice or proforma invoice, the invoice and proforma invoice shall be deemed accepted in all terms and conditions.
Test Veritas reserves the right to cancel or postpone, in whole or in part, orders due to force majeure events (e.g., work stoppages, theft, fire, equipment failures from any cause, etc.) occurring at our facilities or those of our suppliers and carriers. Such events release us from any obligations previously assumed upon order acceptance and exclude any claims for damages against us, whether direct or by written recourse for adjustment.
In the case of split deliveries, non-payment or late payment of only one of them entitles Test Veritas to terminate the contract or to make the performance of subsequent deliveries subject to advance payment of each of them.

OTHER INFORMATION
For all PTs, except those intended for screening methods, a maximum of 2 results may be submitted.
All PTs of Progetto Trieste include the possibility to submit 2 sets of results, both of which will be evaluated and included in the Final Report, with the purchase of a single participation. The two results must both come from confirmatory methods or both from screening methods, depending on the type of participation purchased
On the shipping date, Test Veritas will send the client a notification via email containing the shipment information. Under penalty of forfeiture of any rights or claims, the client is required to notify Test Veritas of any non-receipt of materials no later than 10 (ten) days from the shipment date. Such notification must be sent exclusively by email to info@testveritas.com.

SHIPMENTS
The goods are delivered from our warehouse and travel at the client's risk in accordance with applicable laws, even if shipped duty paid (porto franco). The shipping method is selected by Test Veritas based on convenience and suitability; carriers will be chosen among those contracted by our company.
It is the client's obligation to inspect the purchased products upon arrival and to report any package damage on the carrier's delivery note. Any claims for damage caused during transport must be submitted in writing to our office within 8 days from the delivery date, attaching a copy of the carrier's delivery note and any transport documentation. If such claims are objectively justified, Test Veritas will, at its sole discretion, either replace the goods or credit the amount corresponding to the purchase price, upon authorized return of the disputed items, excluding any further charges.
Claims do not authorize a reduction in price or withholding of payment. No returns will be accepted without explicit consent from Test Veritas. In the event of our acceptance for replacements or product exchanges, all transportation costs will be borne by our company.
Claims regarding invoices must be submitted in writing directly to Test Veritas, Trieste office, no later than 15 days from the date of receipt of the document.

JURISDICTION
For any dispute, the Court of Trieste shall have exclusive jurisdiction, to the exclusion of any other courts.
Every business relationship will be settled in Italian language. In the event of written communications in English, the only language accepted as an alternative to Italian, in case of any conflict in interpretation, the meaning of the Italian version shall prevail.

QUALITY SYSTEM
Proficiency testing scheme Progetto Trieste for mycotoxins, veterinary drug residues, histamine, metals, pesticides residues and processing contaminants are UNI CEI EN ISO/IEC 17043:2010. (Cert. PTP N. 01176).
Scopes of accreditation are available at www.accredia.it
The meaning of accreditation and the details of accredited schemes are available at www.testveritas.it.
Accreditation exclude, in any case ACCREDIA from any responsibility regarding the offered service.
Test Veritas Srl, operates in conformance with UNI EN ISO 9001:2015 (Cert. N.IT12/0502).

COMPLAINTS AND APPEALS POLICY
Detailed complaints and appeals have to be forwarded to info@progettotrieste.com within 30 days after the publication of the Final Report.