

CONTROL MATERIALS

Materials come out from the Proficiency Test Progetto Trieste. In the following table are indicated the control materials available with the details of the analytes contained
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codice	descrizione estesa	price (€)	products line	Progetto Trieste Round
VF2711/CM	Control material with nitrate as sodium nitrate 948,18 mg/kg, ionic form (NO3-) 692,08 mg/kg, spinach (lyophilized), spiked&incurred, 70g *	90,00	Additives	October
T2300-1/CM	Control material with histamine 50,21 mg/kg in tuna, incurred, 50g *	190,00	Histamine	September
T2300-2/CM	Control material with histamine 207,38 mg/kg, cadaverine 104,33 mg/kg, putrescine 72,42 mg/kg, tyramine 50,23 mg/kg, spermidine presence, spermine presence, total volatile basic nitrogen 1010,55 mg/kg, in tuna, incurred&spiked, 50g *	190,00	Histamine	September
VF2705/CM	Control material with cadmium 99,82 ug/kg, lead 73,01 ug/kg, total mercury 78,95 ug/kg - spinach (lyophilized) - spiked, 50g *	90,00	Metals	October
MI2707/CM	Control Material with cadmium 52,26 ug/kg, lead 69,19 ug/kg, total mercury 58,13 ug/kg, total arsenic 65,22 ug/kg, bovine milk (lyophilized), spiked, 200ml *	90,00	Metals	October
SF2708/CM	Control material with cadmium 82,00 ug/kg, chromium 535,00 ug/kg, lead 223,49 ug/kg, total arsenic 1840,00 ug/kg, total mercury 439,06 ug/kg, fish (lyophilized), incurred&spiked, 50g *	90,00	Metals	October
N1502/CM	Control Material with aflatoxin B1 7,46 ug/kg, aflatoxin B2 0,74 ug/kg, aflatoxin G1 traces*, aflatoxin G2 <0,10 ug/kg, aflatoxin B1+B2+G1+G2 8,43 ug/kg in pistachio - incurred - 50g	90,00	Mycotoxins	June
GC+C1503-1/CM	Control Material with ochratoxin A 5,07 ug/kg in green coffee - incurred - 55g	90,00	Mycotoxins	June
MI1600-1/CM	Control material with Aflatoxin M1 58,00 ng/kg, bovine milk (lyoph), spiked, 110ml*	90,00	Mycotoxins	October
SP1603/CM	Control material with Aflatoxin B1 11,51 ug/kg, Aflatoxin B2 1,89 ug/kg, Aflatoxin G1 5,85 ug/kg, Aflatoxin G2 0,92 ug/kg, Aflatoxins B1+B2+G1+G2 20,19 ug/kg, Ochratoxin A 8,31 ug/kg, paprika, incurred, 55g	90,00	Mycotoxins	October
MA2500/CM	Control Material with aflatoxin B1 46,35 ug/kg, aflatoxin B2 3,39 ug/kg, aflatoxin G1 presence, aflatoxin G2 presence, aflatoxins B1+B2+G1+G2 49,03 ug/kg, fumonisin B1 1025,39 ug/kg, fumonisin B2 302,15 ug/kg, fumonisins B1+B2 1340,99 ug/kg, ochratoxin A	150,00	Mycotoxins	June
N2501/CM	Control material with aflatoxin B1 9,31 ug/kg, aflatoxin B2 1,44 ug/kg, aflatoxin G1 4,80 ug/kg, aflatoxin G2 0,89 ug/kg, aflatoxins B1+B2+G1+G2 16,16 ug/kg in hazelnuts - incurred - 50g	90,00	Mycotoxins	June
GC+C2502-1/CM	Control Material with ochratoxin A 8,03 ug/kg in green coffee, incurred - 55g	90,00	Mycotoxins	June
GC+C2502-2/CM	Control Material with ochratoxin A 6,31 ug/kg in cocoa, incurred - 55g	90,00	Mycotoxins	June
MA2503/CM	Control Material with deoxynivalenol 1348,84 ug/kg, zearalenone 396,47 ug/kg in maize - incurred - 55g	90,00	Mycotoxins	June
VF2504/CM	Control Material with patulin 39,72 ug/kg in apple clear juice, spiked - 50ml	90,00	Mycotoxins	June
MI2600-1/CM	Control Material with Aflatoxin M1 66,37 ng/kg, bovine milk (lyophilized), spiked, 110ml*	90,00	Mycotoxins	October
MI2600-2/CM	Control Material with Aflatoxin M1 36,08 ng/kg, bovine milk (lyophilized), incurred, 110ml*	90,00	Mycotoxins	October
MI2600B-1/CM	Control Material with Aflatoxin M1 66,37 ng/kg, bovine milk (lyophilized), spiked, 20ml*	55,00	Mycotoxins	October
MI2600B-2/CM	Control Material with Aflatoxin M1 36,08 ng/kg, bovine milk (lyophilized), incurred, 20ml*	55,00	Mycotoxins	October
SP2601/CM	Control Material with ochratoxin A 13,14 ug/kg, aflatoxin B1 14,16 ug/kg, aflatoxin B2 2,09 ug/kg, aflatoxin G1 6,28 ug/kg, aflatoxin G2 1,05 ug/kg, aflatoxins B1+B2+G1+G2 23,58 ug/kg, paprika, incurred, 55g	90,00	Mycotoxins	October
F2602/CM	Control Material with ochratoxin A 18,78 ug/kg, aflatoxin B1 26,01 ug/kg, aflatoxin B2 2,74 ug/kg, aflatoxin G1 presence, aflatoxin G2 1,19 ug/kg, aflatoxins B1+B2+G1+G2 37,93 ug/kg, feed, incurred, 55g	90,00	Mycotoxins	October
WH2603/CM	Control Material with deoxynivalenol 1307,90 ug/kg, T2 presence, HT2 75,50 ug/kg, T2 +HT2 89,71 ug/kg, common wheat, incurred, 55g	90,00	Mycotoxins	October
VF1700blank/CM	Control Material - Blank samples (not spiked matrix) for pesticides in lettuce (lyophilized) - 60 *	35,00	Pesticide Residues	October
SF1701blank/CM	Control Material - Blank (not spiked matrix) for pesticides in fish (lyophilized) - 50g *	35,00	Pesticide Residues	October
VF2700/CM	Control material with clothianidin 104,69 ug/kg, coumaphos 61,10 ug/kg, cypermethrin 46,92 ug/kg, cyproconazole 145,09 ug/kg, dicotophos 53,19 ug/kg, fludioxonil 150,53 ug/kg, pencycuron 106,49 ug/kg, vinclozolin 97,95 ug/kg, acephate presence, spinach	90,00	Pesticide Residues	October
SF2701/CM	Control Material with cypermethrin 61,32 ug/kg, deltamethrin 65,00 ug/kg, fish (lyophilized), spiked, 50g *	90,00	Pesticide Residues	October
E2702/CM	Control Material with aldrin 86,66 ug/kg, chlordane (cis) 76,00 ug/kg, endosulfan I (alpha) 171,93 ug/kg, fipronil-sulfone 58,23 ug/kg, DDT-op presence, eggs (lyophilized), spiked, 40g *	90,00	Pesticide Residues	October
VF2700blank/CM	Control Material - Blank samples (not spiked matrix) for pesticides in spinach (lyophilized) - 60 *	35,00	Pesticide Residues	October

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SF2701blank/CM	Control Material - Blank samples (not spiked matrix) for pesticides in fish (lyophilized) - 50g *	35,00	Pesticide Residues	October
E2702blank/CM	Control Material - Blank samples (not spiked matrix) for pesticides in eggs (lyophilized) - 40g *	35,00	Pesticide Residues	October
U2020-1/CM	Control Material blank for 17 α -19 nortestosterone, 17 β -19 nortestosterone, 17 α -boldenone, 17 β -boldenone, 17 α -trenbolone, 17 β -trenbolone, methyltestosterone, stanozolol <1,00 μ g/l, bovine urine (lyophilized), 18ml after reconstitution	260,00	Veterinary Drug Residues	May
U2021-2/CM	Control Material blank for zeranol <1,00 μ g/l, taleranol <0,80 μ g/l, bovine urine (lyophilized), 18ml after reconstitution	260,00	Veterinary Drug Residues	May
U2022-2/CM	Control Material blank for trans-DES <0,50 μ g/l, swine urine (lyophilized), 18ml after reconstitution.	260,00	Veterinary Drug Residues	May
U2023-2/CM	Control Material blank for clenbuterol <0,10 μ g/l, salbutamol, terbutaline, ractopamine: <1,00 μ g/l, bovine urine (lyophilized), 18ml after reconstitution	260,00	Veterinary Drug Residues	May
L2040-2/CM	Control Material with clenbuterol <0,10 μ g/kg, salbutamol, terbutaline, ractopamine: <0,50 μ g/kg in bovine liver (lyophilized) - blank, 20g after reconstitution	230,00	Veterinary Drug Residues	November
U1200-2/CM	Control Material blank for 17 α -19 nortestosterone, 17 β -19 nortestosterone, 17 α -boldenone, 17 β -boldenone, 17 α -trenbolone, 17 β -trenbolone, methyltestosterone, stanozolol <1,00 μ g/l, bovine urine (lyophilized), 18ml after reconstitution	260,00	Veterinary Drug Residues	May
U1201-1/CM	Control Material blank for zeranol, taleranol <0,50 μ g/l, bovine urine (lyophilized), 18ml after reconstitution	260,00	Veterinary Drug Residues	May
U1202-1/CM	Control Material blank for cis-DES, trans-DES, hexestrol <0,50 μ g/l, dienestrol <1,00 μ g/l, swine urine (lyophilized), 18ml after reconstitution.	260,00	Veterinary Drug Residues	May
MI1206-1/CM	Control Material with sulfamethazine 51,81 μ g/kg, sulfadimethoxine 43,94 μ g/kg, sulfamethoxypridazine 75,34 μ g/kg, sulfamonomethoxine 53,11 μ g/kg, bovine milk (lyophilized), spiked, 20 g after reconstitution	230,00	Veterinary Drug Residues	May
SF1305-2/CM	Control Material with AOZ 1,08 ug/kg, shrimp, spiked - 20g*	230,00	Veterinary Drug Residues	September
E1310/CM	Control Material with nicarbazin as DNC fraction 24,27 ug/kg, salinomycin 26,47 ug/kg, narasin 10,22 ug/kg, egg, incurred & spiked - 30g*	230,00	Veterinary Drug Residues	September
MI2100-1/CM	Control material with chloramphenicol 0,76 ug/kg in bovine milk, spiked - 20ml *	230,00	Veterinary Drug Residues	March
MI2100-2/CM	Control Material with chloramphenicol <0,10 μ g/kg, bovine milk, blank - 20ml*	230,00	Veterinary Drug Residues	March
E2102-2/CM	Control Material with chloramphenicol 0,79 ug/kg, eggs, spiked - 30g*	230,00	Veterinary Drug Residues	March
E2103-1/CM	Control material with sulfamethazine 23,40 ug/kg, sulfamerazine 15,74 ug/kg, sulfadiazine 16,85 ug/kg, sulfathiazole 27,53 ug/kg, eggs, spiked - 30g*	230,00	Veterinary Drug Residues	March
E2103-2/CM	Control material with sulfamethazine, sulfadimethoxine, sulfamerazine, sulfamethoxypridazine, sulfadiazine, sulfathiazole, sulfaquinoxaline, sulfadoxine < 10,00 μ g/kg, sulfamonomethoxine < 2,00 μ g/kg, eggs, blank - 30g*	230,00	Veterinary Drug Residues	March
M2104-1/CM	Control Material with AMOZ 2,31 ug/kg, swine muscle, incurred - 20g*	230,00	Veterinary Drug Residues	March
WA2110-1/CM	Control material with chloramphenicol 0,82 ug/L, clenbuterol 4,75 ug/L, animal watering water, spiked - 25ml	230,00	Veterinary Drug Residues	March
WA2110-2/CM	Control Material with ractopamine 4,06 ug/L, animal watering water, spiked - 25ml	230,00	Veterinary Drug Residues	March
U2200-1/CM	Control Material 17b-boldenone 2,78 ug/L, 17b-trenbolone 2,26 ug/L, stanozolol 1,28 ug/L, 17a-trenbolone presence, bovine urine, incurred&spiked, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2200-2/CM	Control Material blank for 17b-19 nortestosterone <0,5 μ g/l, 17b-trenbolone < 2,00 μ g/l, 17a-19 nortestosterone, 17a-boldenone, 17b-boldenone, 17a-trenbolone, methyltestosterone, stanozolol < 1,00 μ g/l, bovine urine, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2201-1/CM	Control Material taleranol 1,58 ug/L, zeranol 2,13 ug/L, bovine urine, incurred, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2201-2/CM	Control Material blank for taleranol, zeranol < 1,00 μ g/l, bovine urine, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2202-1/CM	Control Material blank for trans-DES, hexestrol, dienestrol <0,50 μ g/l, swine urine, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2202-2/CM	Control Material for trans-DES 2,02 ug/L, dienestrol 1,09 ug/L, swine urine, incurred&spiked, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2203-1/CM	Control Material for cimbuterol 2,20 ug/L, ractopamine 1,92 ug/L, bovine urine, spiked, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2203-2/CM	Control Material for clenbuterol 1,44 ug/L, bovine urine, incurred, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May

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U2204-1/CM	Control Material for dexamethasone 1,71 ug/L, bovine urine, incurred, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
U2204-2/CM	Control Material for flumethasone 3,26 ug/L, bovine urine, spiked, 18ml after reconstitution *	260,00	Veterinary Drug Residues	May
MI2206-1/CM	Control Material blank for sulfamethazine, sulfadimethoxine, sulfamerazine, sulfamethoxy pyridazine, sulfadiazine, sulfamonomethoxine, sulfathiazole, sulfaquinolaxine, sulfadoxine, sulfamethoxazole < 10 µg/kg, bovine milk, 20ml after reconstitution *	230,00	Veterinary Drug Residues	May
MI2206-2/CM	Control Material with sulfamethazine 60,45 ug/kg, sulfamerazine 66,03 ug/kg, sulfadiazine 82,08 ug/kg, sulfathiazole 61,45 ug/kg, bovine milk, spiked, 20 g after reconstitution *	230,00	Veterinary Drug Residues	May
SF2301/CM	Control material with chlortetracycline 94,00 ug/kg in fish, spiked, 20g*	230,00	Veterinary Drug Residues	September
M2302-1/CM	Control material with oxytetracycline 62,33 ug/kg, oxytetracycline+epioxytetracycline 61,74 ug/kg, in chicken muscle, incurred, 20g*	230,00	Veterinary Drug Residues	September
M2303-2/CM	Control material with blank per sulfadoxine <10,00 µg/kg, sulfamethazine, sulfadimethoxine, sulfamerazine, sulfamethoxy pyridazine, sulfadiazine, sulfamonomethoxine, sulfathiazole, sulfaquinolaxine, sulfamethoxazole <25,00 µg/kg, in	230,00	Veterinary Drug Residues	September
SF2304-1/CM	Control material with chloramphenicol 0,93 ug/kg in fish, spiked, 20g*	230,00	Veterinary Drug Residues	September
SF2304-2/CM	Control material with chloramphenicol 0,56 ug/kg in shrimp, spiked, 20g*	230,00	Veterinary Drug Residues	September
SF2305-1/CM	Control material with AOZ 1,03 ug/kg in shrimp, spiked, 20g*	230,00	Veterinary Drug Residues	September
SF2305-2/CM	Control material with AHD 1,45 ug/kg in fish, spiked, 20g*	230,00	Veterinary Drug Residues	September
M2306-1/CM	Control material with flumequine 258,01 ug/kg in turkey muscle, incurred, 20g*	230,00	Veterinary Drug Residues	September
M2306-2/CM	Control material with marbofloxacin 137,87 ug/kg in turkey muscle, spiked, 20g*	230,00	Veterinary Drug Residues	September
SF2307/CM	Control material with enrofloxacin 98,96 ug/kg in fish, spiked, 20g*	230,00	Veterinary Drug Residues	September
SF2308-1/CM	Control material with leucomalachite green 4,30 ug/kg, malachite green presence, malachite green + leucomalachite green 8,25 ug/kg, crystal violet 6,73 ug/kg, leucocrystal violet 0,45 ug/kg, crystal violet + leucocrystal violet 7,35 ug/kg, total illegal dyes 16,44 ug/kg, in fish,	230,00	Veterinary Drug Residues	September
L2400-1/CM	Control material with salbutamol 2,39 ug/kg, ractopamine 2,50 ug/kg, bovine liver, spiked - 20g*	230,00	Veterinary Drug Residues	November
L2400-2/CM	Control material with mabuterol 2,15 ug/kg, cimbuterole presence, bovine liver, spiked - 20g*	230,00	Veterinary Drug Residues	November
L2401-1/CM	Control Material with betamethasone, dexamethasone, flumethasone, prednisolone <1,00 µg/kg, prednisone <5,00 µg/kg, bovine liver, blank- 20g*	230,00	Veterinary Drug Residues	November
L2401-2/CM	Control Material with dexamethasone 2,14 ug/kg, bovine liver, incurred - 20g*	230,00	Veterinary Drug Residues	November
M2406/CM	Control Material with diclazuril 23,83 ug/kg, monensin presence, turkey muscle, spiked, 20g*	230,00	Veterinary Drug Residues	November
M2408/CM	Control Material with hexestrol 2,45 ug/kg, trans-DES presence, chicken muscle, spiked, 20g*	230,00	Veterinary Drug Residues	November
F2411/CM	Control material with amoxicillin 872,36 mg/kg, feed swine medicated, 120g	230,00	Veterinary Drug Residues	November
MI3100-1/CM	Control material with chloramphenicol 0,88 ug/kg, bovine milk (lyophilized), spiked, 2x10ml *	230,00	Veterinary Drug Residues	March
MI3100-2/CM	Control material with chloramphenicol 0,71 ug/kg, bovine milk (lyophilized), spiked, 2x10ml *	230,00	Veterinary Drug Residues	March
M3101-1/CM	Control material with chloramphenicol 0,72 ug/kg, chicken muscle (lyophilized), spiked, 20g *	230,00	Veterinary Drug Residues	March
E3102-1/CM	Control material with chloramphenicol 0,77 ug/kg, hen eggs (lyophilized), spiked, 20g *	230,00	Veterinary Drug Residues	March
E3102-2/CM	Control material with chloramphenicol <0,10 ug/kg, hen eggs (lyophilized), spiked, 30g *	230,00	Veterinary Drug Residues	March
E3103-1/CM	Control material with sulfadimethoxine 20,09 ug/kg, sulfamethoxy pyridazine 20,57 ug/kg, sulfaquinolaxine 26,90 ug/kg, sulfadoxine 22,52 ug/kg, hen eggs (lyophilized), incurred&spiked, 30g *	230,00	Veterinary Drug Residues	March
E3103-2/CM	Control material with sulfamethazine 22,74 ug/kg, sulfamerazine 15,19 ug/kg, sulfadiazine 17,18 ug/kg, sulfathiazole 26,10 ug/kg, hen eggs (lyophilized), spiked, 30g *	230,00	Veterinary Drug Residues	March

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M3104-1/CM	Control material with AOZ 1,19 ug/kg, swine muscle (lyophilized), incurred, 20g *	230,00	Veterinary Drug Residues	March
M3104-2/CM	Control material with AMOZ 2,12 ug/kg, swine muscle (lyophilized), incurred, 20g *	230,00	Veterinary Drug Residues	March
E3106/CM	Control material with AHD 2,31ug/kg, AOZ 1,49 ug/kg, hen eggs (lyophilized), spiked, 30g *	230,00	Veterinary Drug Residues	March
MI3105-1/CM	Control material with ciprofloxacin 109,43 ug/kg, oxytetracycline 101,98 ug/kg, oxytetracycline+epioxytetracycline 109,48 ug/kg, bovine milk (lyophilized), spiked, 2x10ml *	230,00	Veterinary Drug Residues	March
MI3105-2/CM	Control materiao with oxolinic acid 71,47 ug/kg, doxycycline 79,26 ug/kg, bovine milk (lyophilized), spiked, 2x10ml *	230,00	Veterinary Drug Residues	March
L3107/CM	Control material with mebendazole 69,98 ug/kg, thiabendazole 110,06 ug/kg, levamisole 90,24 ug/kg, bovine liver (lyophilized), spiked, 25g *	230,00	Veterinary Drug Residues	March
M3108/CM	Control material with erythromycin 27,50 ug/kg, spiramycin 145,00 ug/kg, tilmicosin 86,62 ug/kg, josamycin presence, bovine muscle (lyophilized), spiked, 25g *	230,00	Veterinary Drug Residues	March
M3109/CM	Control material with diclofenac 31,38 ug/kg, flunixin 52,61 ug/kg, meloxicam 42,32 ug/kg, naproxen 21,63 ug/kg, bovine muscle (lyophilized), spiked, 25g *	230,00	Veterinary Drug Residues	March
M3110/CM	Control material with streptomycin 256,50 ug/kg, gentamycin (sum) 217,40 ug/kg, bovine muscle (lyophilized), spiked, 20g *	230,00	Veterinary Drug Residues	March
WA3111-2/CM	Control material with furazolidone 51,32 ug/L, animal watering water, spiked, 20ml	230,00	Veterinary Drug Residues	March
U3800-1/CM	Control material with 17a-19 nortestosterone, 17b-19 nortestosterone, 17a-boldenone, 17a-trenbolone, 17b-trenbolone methyltestosterone, stanozolol < 1,00 µg/l, 17b-boldenone < 0,50 µg/l, androstendione presence, bovine urine (lyophilized), 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3800-2/CM	Control material with 17a-19 nortestosterone 3,68 ug/L, 17b-19 nortestosterone 1,86 ug/L, 17b-boldenone 2,32 ug/L, stanozolol 1,71 ug/L, androstendione presence, bovine urine (lyophilized), incurred&spiked, 18ml after reconstitution *	260,00	Veterinary Drug Residues	April
U3801-1/CM	Control material with taleranol, zeranol < 1,00 µg/l, bovine urine (lyophilized), 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3801-2/CM	Control material with taleranol 1,83 ug/L, zeranol 2,02 ug/L, bovine urine (lyophilized), incurred, 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3802-1/CM	Control Material with trans-DES 2,01 ug/L, hexestrol 1,85 ug/L, bovine urine (lyophilized), incurred&spiked, 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3802-2/CM	Control material with cis-DES, hexestrol, dienestrol < 1,00 ug/l, trans-DES < 0,50 ug/l, bovine urine (lyophilized), 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3803-1/CM	Control material with salbutamol 3,90 ug/L, swine urine (lyophilized), incurred, 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3803-2/CM	Control material with clenbuterol 2,73 ug/L, ractopamine 2,97 ug/L, swine urine (lyophilized), incurred, 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3804-1/CM	Control Material with dexamethasone 1,35 ug/L, prednisolone presence, cortisone presence, cortisol presence, bovine urine (lyophilized), incurred, 18ml after reconstitution*	260,00	Veterinary Drug Residues	April
U3804-2/CM	Control Material with 2-thiouracil 21,35 ug/L, 6-methyl-2-thiouracil 61,81 ug/L, methimazole (tapazole) presence, bovine urine (lyophilized), spiked, 6ml sfter reconstitution*	260,00	Veterinary Drug Residues	April