

Environment Testing

Recommended Preservation and Container Guide

Part	Recommended Holding Times (HTs	Eurofins Preferred Preservation	Lab Analysis Portion (g) ⁽¹⁾	Container	Parameter
Section Sect	24 hours #	Freeze, exclude air	50	Р	Acid Sulfate Soil (pH _{FIELD} & pH _{FOX})
mainte Containing Marchall (Admitted) PE	24 hours #	Freeze, exclude air	50	Р	cid Sulfate Soil (SPOCAS/CrS)
Justice (1994-1944) P	14 days*	Cool to less than 6°C, Zero Headspace		G	
Decision Michael William Decision De	indefinite	None, separate sample required	2 cm x 2cm (minimum)	P, Doubled Bag	sbestos Containing Material (AS4964)
Court Cour	indefinite	None, separate sample required	50	Р	sbestos (AS4964)
No Fronting S S00	indefinite	None, separate sample required	500 mL	Р	bestos (NEPM or WA Guidelines)
Contail Name Surface Contains Contail Name Surface Contail Nam	14 days*	Cool to less than 6°C, Zero Headspace	20	G	EX / TRH (>C6-C10)
Author Description (1.5 any annual Control State Human Control Human Control State Human Control State Human Control Hum	14 days*		500	G	ılk Density
The control of the	28 days ^{NEPM 2013}	Cool to less than 6°C	50	G	
Part	28 days ^{NEPM 2013}	Cool to less than 6°C	10	G	
Previous G Sil	14 days ^{NEPM 2013}	Cool to less than 6°C	20	G	anide, Total ⁽²⁾
Page	12 months	Cool to less than 6°C	50	G	oxins/Furans/DL-PCBs/PBDEs
International Content	14 days*	Cool to less than 6°C	50	G	plosives
Control Cont	14 days	None, separate sample required	6000	Р	reign Materials (RMS NSW Method T276)
Control Con	28 days	Cool to less than 6°C	20	G	lide
Picture Col. Picture	6 months ^{NEPM 2013}	Cool to less than 6°C	20	G	etals (except Mercury or Chromium VI)
Service G	28 days ^{NEPM 2013}	Cool to less than 6°C	20	G	rcury or Chromium VI
G	48 hours	Cool to less than 6°C	125	P (sterile)	cro (E. Coli, FC, TC etc.)
Country Coun	14 days ^{NEPM 2013}	Cool to less than 6°C	20	G	isture
Control Cont	24hours recommended ^{NEPM 2013}	Cool to less than 6°C	20	G	
andle (Tatals or Speciated) G 20 Coal to less than 6°C country Act Hutbridson G 20 Coal to less than 6°C country Act Hutbridson G 50 Coal to less than 6°C coal to less than	7 days allowed ^{NEPM 2013}				
Activities Company C	7 days ^{NEPM 2013}				
Marchaelle Organic Compounds (SYOC) G SO Cool to less than 6°C	14 days*				
Bis (Dissin-like POBs, Anoclor, Congener group) G 50 Cool to less than 6°C	14 days*				
r- and Polyfluoroalkyl Substances (PFAS)	14 days ^{NEPM 2013}				
Part Polythuroralkyl Substances (PFAS) P 10 Freeze 4-20 °C, no tefton liner 9	28 days ^{NEPM 2013}				
al Fluoride G 20 Cool to less than 6°C al Organic Cathon G 20 Cool to less than 6°C Al Organic Cathon G 20 Cool to less than 6°C Are Headspace Biblio Corpanids (VICC) except Virryl Chloride, G 20 Cool to less than 6°C, Zero Headspace Biblio Corpanids (VICC) except Virryl Ether G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C, Zero Headspace G 20 Cool to less than 6°C C Zero G 20 Cool to less than 6°C C Zero G 20 Cool to less than 6°C C Zero G 20 Cool to less than 6°C C Dear Coo	28 days, extracts within 28 days			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
A Copanic Carbon G 20 Cool to less than 6°C	90 days ⁽³⁾ , extracts within 28 days			·	
H (> G = 20 Cool to less than 6°C , Zero Headspace at life Organic Compounds (VOC) except Vinyl Chloride, role or 2-Chlorosthyl Vinyl Ether G = 20 Cool to less than 6°C , Zero Headspace PHTRH (>C10-C40) G = 20 Cool to less than 6°C , Zero Headspace C = 40 Cool to less than 6°C , Zero Headspace C	28 days				
Salie Organic Compounds (VOC) except Vinyl Chloride, rene or 2-Chloroethyl Vinyl Ether G	28 days 14 days*				
A					
H/TRH (>C10-C40)	14 days ^{NEPM 2013}	Cool to less than 6°C, Zero Headspace	20	G	yrene or 2-Chloroethyl Vinyl Ether
Cos / VHCs / VACs / THMs G 20 Cool to less than 6°C, Zero Headspace full jar10°C, Zero Headspace cta (Per- and Polyfluoroalkyl Substances (PFAS)) ⁽¹⁾ th (fillets, whole) P 25 Freeze, 5-20 °C statega (whole, white flesh, hepatopancreas) P 25 Freeze, 5-20 °C statega (whole, odible flesh) P 25 Freeze, 5-20 °C statega (whole, odible flesh) P 25 Freeze, 5-20 °C statega (whole, odible flesh) P 25 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances (PFAS)) ⁽¹⁾ At (Bovine, Ovine, Porcine) (liver, kidney & tissue) P 25 Freeze, 5-20 °C statega (Per- and Polyfluoroalkyl Substances) P 25 Freeze, 5-20 °C statega (Per- and Polyfluoroalkyl Substances) P 25 Freeze, 5-20 °C statega (Per- and Polyfluoroalkyl Substances) P 25 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 25 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 25 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 50 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 50 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 250 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 250 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 250 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 250 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 250 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) P 250 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) p 250 Cool to less than 6°C statega (Per- and Polyfluoroalkyl Substances) statega (Per- and Polyfluoroalkyl Substances) statega (7 days ^{NEPM 2013}	Cool to less than 6°C, Zero Headspace	20	G	nyl Chloride, Styrene or 2-Chloroethyl Vinyl Ether
p Spikes/Blanks for C6-C10/BTEX (prepared in the Lab) G full jar	14 days*	Cool to less than 6°C, Zero Headspace	20	G	PH/TRH (>C10-C40)
tota (Per- and Polyfluoroalkyl Substances (PFAS)) ⁽⁴⁾ sh (fillets, whole) p 25 Freeze, \$-20 °C sh (Bovine, Ovine, edible flesh) p 25 sh (Freeze, \$-20 °C sh (Bovine, Ovine, Porcine) (liver, kidney & tissue) p 25 cool to less than 6°C sh (Bovine, Caprine) (liver, kidney & tissue) p 50 cool to less than 6°C sh (Bovine, Ovine, Caprine) p 500 mL cool to less than 6°C. Do not freeze sheese (Bovine, Ovine, Caprine) p 250 cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, p 250 cool to less than 6°C. Do not freeze sit (Avocado, Tomato, Olive, Mango) p 250 cool to less than 6°C. Do not freeze shrum-BD Vacutainer® p 250 cool to less than 6°C. Do not freeze shrum-BD Vacutainer® p 250 cool to less than 6°C. Do not freeze shrum-BD Vacutainer® T 1L.6L Room Temperature w Uptake Waterloo Membrane Samplers (LU-WMS**) T 1 cool to less than 6°C cool to less than 6°C deleto* Passive Sampler RAD130 T 1 cool to less than 6°C	14 days*	Cool to less than 6°C, Zero Headspace	20	G	DCs / VHCs / VACs / THMs
## Page Page Page Page Page Page Page Page	14 days***	<-10°C, Zero Headspace	full jar	G	p Spikes/Blanks for C6-C10/BTEX (prepared in the Lab)
Section Sec					
ell fish (whole, edible flesh) P 25 Freeze, ≤-20 °C sat [Bovine, Ovine, Porcine] (liver, kidney & tissue) P 50 Cool to less than 6°C sat [Cervine, Leporine, Caprine] (liver, kidney & tissue) P 50 Cool to less than 6°C sat [Cervine, Leporine, Caprine] (liver, kidney & tissue) P 500 K [Bovine, Ovine, Caprine] P 500 Cool to less than 6°C Do not freeze sees [Bovine, Ovine, Caprine] P 250 Cool to less than 6°C Do not freeze sees [Bovine, Ovine, Caprine] P 6 each Cool to less than 6°C Do not freeze sees [Bovine, Ovine, Caprine] P 6 each Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze sit (Avocado, Tomato, Olive, Mango) P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage, P 250 Cool to less than 6°C Do not freeze setables (Lettuce, Cabbage,	90 days, extracts within 28 days			· · · · · · · · · · · · · · · · · · ·	
at [Bovine, Ovine, Porcine] (liver, kidney & tissue) P 25 Cool to less than 6°C 24 It [Cervine, Leporine, Caprine] (liver, kidney & tissue) P 50 Cool to less than 6°C 24 It [Cervine, Leporine, Caprine] (liver, kidney & tissue) P 500 Cool to less than 6°C Do not freeze 25 Seese [Bovine, Ovine, Caprine] P 250 Cool to less than 6°C. Do not freeze 25 Seese [Bovine, Ovine, Caprine] P 250 Cool to less than 6°C. Do not freeze 25 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 26 It (Avocado, Tomato, Olive, Mango) P 250 Cool to less than 6°C. Do not freeze 27 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 28 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 29 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze 20 Setables (Lettuce, Cabbage, P 250 Cool to less than 6°	90 days, extracts within 28 days				
P 500 Cool to less than 6°C 2	90 days, extracts within 28 days	Freeze, ≤-20 °C		Р	
R Bovine, Ovine, Caprine P 500 mL Cool to less than 6°C. Do not freeze 2 2 2 2 2 2 2 2 2	28 days, extracts within 28 days	Cool to less than 6°C	25	Р	eat [Bovine, Ovine, Porcine] (liver, kidney & tissue)
eese [Bovine, Ovine, Caprine] P 250 Cool to less than 6°C. Do not freeze gg (Chicken - white, yolk, whole) P 6 each Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze gos (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze gos (Sorghum, Wheat, Corn, Canola) P 2x per sample Freeze, ≤-20 °C T 1L, 6L Room Temperature got to less than 6°C Gool to less than 6°C	28 days, extracts within 28 days	Cool to less than 6°C	50	Р	
P 6 each Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, P 250 Cool to less than 6°C. Do not freeze getables (Lettuce, Cabbage, It (Avocado, Tomato, Olive, Mango) P 250 Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Do not freeze getables (Lottuce, Cabbage, Cool to less than 6°C. Gool to less	28 days, extracts within 28 days			•	
P 250 Cool to less than 6°C. Do not freeze 250 per (Avocado, Tomato, Olive, Mango) P 250 Cool to less than 6°C. Do not freeze 250 per (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze 250 per (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze 250 per (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze 250 per (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze 250 per (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze 250 per (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze 250 per (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C Cool to less than	28 days, extracts within 28 days			•	
Lit (Avocado, Tomato, Olive, Mango) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Corn, Canola) P 250 Cool to less than 6°C. Do not freeze Cops (Sorghum, Wheat, Cops (Sorghum	28 days, extracts within 28 days			•	
P 250 Cool to less than 6°C. Do not freeze 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 days, extracts within 28 days			-	-
rum - BD Vacutainer® P 2x per sample Freeze, ≤-20 °C 9 mma Canister T 1L, 6L Room Temperature w Uptake Waterloo Membrane Samplers (LU-WMS™) T 1 Cool to less than 6°C 3 EPA Method 325B Passive Sampler didello® Passive Sampler RAD130 T 1 Cool to less than 6°C 3 didello® Passive Sampler RAD145 T 1 Cool to less than 6°C 3 didello® Passive Sampler RAD168 T 1 Cool to less than 6°C 3 didello® Passive Sampler RAD168 T 1 Cool to less than 6°C 3 didello® Passive Sampler RAD168 T 1 Cool to less than 6°C 3 didello® Passive Sampler RAD168 T 1 Cool to less than 6°C 3	28 days, extracts within 28 days				
mma Canister T 1L, 6L Room Temperature w Uptake Waterloo Membrane Samplers (LU-WMS™) T 1 Cool to less than 6°C EPA Method 325B Passive Sampler diello® Passive Sampler RAD130 T 1 Cool to less than 6°C diello® Passive Sampler RAD145 T 1 Cool to less than 6°C diello® Passive Sampler RAD168 T 1 Cool to less than 6°C	28 days, extracts within 28 days			•	
mma Canister W Uptake Waterloo Membrane Samplers (LU-WMS™) EPA Method 325B Passive Sampler diello® Passive Sampler RAD130 T T T T T T T T T T T T T	90 days, extracts within 28 days	Freeze, ≤-20 °C	2x per sample	Р	
W Uptake Waterloo Membrane Samplers (LU-WMS™) EPA Method 325B Passive Sampler T 1 Cool to less than 6°C					
EPA Method 325B Passive Sampler T 1 1 Cool to less than 6°C diello® Passive Sampler RAD130 T 1 Cool to less than 6°C diello® Passive Sampler RAD145 T 1 Cool to less than 6°C Cool to less than 6°C Cool to less than 6°C	30 days	<u>.</u>	1L, 6L	T	
diello® Passive Sampler RAD130 T 1 Cool to less than 6°C diello® Passive Sampler RAD145 T 1 Cool to less than 6°C Cool to less than 6°C Cool to less than 6°C T 1 Cool to less than 6°C	30 days, extracts within 28 days		1	T	
diello® Passive Sampler RAD145 T 1 Cool to less than 6°C diello® Passive Sampler RAD168 T 1 Cool to less than 6°C	30 days		1	T	·
diello® Passive Sampler RAD168 T 1 Cool to less than 6°C	30 days, extracts within 28 days		1	T	·
	30 days		1	Т	·
diello® Passive Sampler RAD170	14 days	Cool to less than 6°C	1	Т	·
pical sample weights contained in standard jars (zero headspace) 250 mL jar = 350-420 g	14 days	Cool to less than 6°C	1	T	diello® Passive Sampler RAD170

REFERENCES: US EPA SW846, NEPM, EPA VIC, ISO5667, Queensland Acid Sulfate Soils Management Advisory Committee (QASSMAC), US EPA Methods 821, 533 & 1633 Please note Maximum HT's may vary upon the guideline document referenced.

NOTES:	(1)	We recommend that you provide additional sample on the 1st, 11th, 21st. 31st etc sample for performance of Duplicates / Matrix Spikes. Note however that Matrix Spike determinations are not appropriate for all tests.
	(2)	Soil samples for cyanide analysis (in cores or jars) must be wrapped in dark plastic and kept cool at < 6°C without further treatment.
	(3)	Samples may need to be extracted as soon as possible if NFDHA (Nonafluoro-3,6-dioxaheptanoic acid) is an important analyte
	(4)	Contact laboratory for specific advice and specially cleaned containers in accordance with US EPA Method 1633
	*	Extract within 14 days and analyse within 40 days (Eurofins preference is to extract within 7 days for volatiles where sufficient time available).
	**	Eurofins preference is to analyse as soon as possible
	***	Shelf life in matrix (sand) is low if not frozen, therefore freeze if storing or return to lab with samples immediately
	#	where acidity (hence liming rates) is captured in actual and potential acidity, analysis within one week should be satisfactory. Samples can be dried at 80°C to extend holding time
	###	except Metals/OCPs/PCBs 28 days
CONTAINERS:	Р	= Plastic (HDPE or equivalent, NO teflon lined lid)
	G	= Glass (teflon lined lid)
	T	= Tube
	Soil,	Sediment, Biosolids & Tissue samples are discarded two months from the date received unless otherwise arranged.

Eurofins Environment Testing - APAC Contact Details								
LOCATION	DELIVERY ADDRESS	TELEPHONE	E-MAIL	MOBILE NUMBERS				
Adelaide	9 Main Terrace, Richmond SA 5033, AUSTRALIA	+61 8 8154 3100	EnviroSampleSA@eurofins.com	+61 409 801 765				
Brisbane	Unit 1, 21 Smallwood Place, Murarrie QLD 4172, AUSTRALIA	+61 7 3902 4600	EnviroSampleQLD@eurofins.com	n -				
Darwin	Unit 3, 83 Coonawarra Road, Winellie NT 0820, AUSTRALIA	+61 8 8154 3103	EnviroSampleDRW@eurofins.c	om +61 428 489 614				
Geelong	19/8 Lewalan Street, Grovedale, VIC 3216, AUSTRALIA	+61 3 8564 5000	EnviroSampleVIC@eurofins.com					
Mayfield East	4/52 Industrial Drive, Mayfield East, NSW 2304 AUSTRALIA	+61 3 8564 5000	EnviroSampleVIC@eurofins.com	-				
Melbourne	6 Monterey Road, Dandenong South VIC 3175, AUSTRALIA	+61 3 8564 5000	EnviroSampleVIC@eurofins.com	-				
Newcastle	Unit 7, 7 Friesian Close, Sandgate, NSW 2304, AUSTRALIA	+61 2 9900 8490	EnviroSampleNTL@eurofins.com	+61 410 220 750				
Perth	46-48 Banksia Road, Welshpool, WA 6106, AUSTRALIA	+61 8 253 4444	EnviroSampleWA@eurofins.com	+61 423 955 590				
Sydney	Unit F3, Lane Cove Business Park, 16 Mars Road, Lane Cove West, NSW 2066, AUSTRALIA	+61 2 9900 8400	EnviroSampleNSW@eurofins.co	m -				
Wollongong	Unit 16, 7 Investigator Drive, Unanderra NSW 2526, AUSTRALIA	+61 2 9900 8492	EnviroSampleWOLL@Eurofins.c	om +61 447 584 487				
Auckland	35 O'Rorke Road, Penrose, Auckland, Auckland 1061, NEW ZEALAND	+64 9 579 2669 X70	7 EnviroSampleAKL@eurofins.com	-				
Christchurch	43 Detroit Drive, Rolleston, Christchurch, 7675, NEW ZEALAND	+64 3 343 5227	EnviroSampleCHC@eurofins.co	m +64 277 660 233				
Wellington	85 Port Road, Seaview, Lower Hutt 5010 NEW ZEALAND	+64 9 579 2669	EnviroSampleAKL@eurofins.cor	n +64 277 660 234				