

Toxicology Laboratory Analysis Report

s 9(2)(a), 9(2)(g)(t) Westport 7866 No.: Five rat carcasses	ation, Buller-Kawatiri Area Office, PO Box 357 Telephone No: 03 788 8008			
No.:	Telephone No: 03 788 8008			
Five rat carcasses				
Examine for fluoroacetate				
12 November 2019				
d for analysis. The details were entered into the entered into the sample details and results are as follo	he laboratory sample system and the sample/s			
7				
	Fluoroacetate, µg/g			
, Rat 1 collected from Westport Beach, sampl	<mdl< td=""></mdl<>			
tents, Rat 1 collected from Westport Beach, sa	ample 2 <mdl< td=""></mdl<>			
, Rat 2 collected from Westport Beach, sampl	e 1 <mdl< td=""></mdl<>			
tents, Rat 2 collected from Westport Beach, sa	ample 2 <mdl< td=""></mdl<>			
, Rat 3 collected from Westport Beach, sampl	e 1 <mdl< td=""></mdl<>			
tents, Rat 3 collected from Westport Beach, sa	ample 2 <mdl< td=""></mdl<>			
, Rat 4 collected from Westport Beach, sampl	e 1 <mdl< td=""></mdl<>			
to two significant figures.				
	oacetate in water, soil and biological materials by on limit (MDL) is 0.001µg/g and the uncertainty			
WORKBOOK REF: 17/12				
TEST PERIOD: 12-14/11/19				
s <u>9(2)(a), 9(2)</u> Date: 14/11/2019	ACCREDITED LABORATORY			
	er. The sample details and results are as follo , Rat 1 collected from Westport Beach, sample ents, Rat 1 collected from Westport Beach, sample ents, Rat 2 collected from Westport Beach, sample ents, Rat 2 collected from Westport Beach, sample ents, Rat 3 collected from Westport Beach, sample ents, Rat 3 collected from Westport Beach, sample ents, Rat 4 collected from Westport Beach, sample to two significant figures. carried out using TLM005, the assay of fluor GLC. The method detection (95% c.i.) is ± 9%. WORKBOOK REF: 17/12 TEST PERIOD: 12-14/11/19			



Toxicology Laboratory Analysis Report

Fax: +64 3	3 321 9998						
CLIENT:		s 9(2)(a), 9(2)(g)(ii) , De Westport 7866	partment of Conserv	vation, Buller-Kawatiri A	rea Offic	e, PO Box 357	
CLIENT RE	EFERENCE No	·		Telephone No	: 037	88 8008	
SAMPLES	:	Five muscle sample	es		(λ	
REQUIREMENT:		Examine for fluoroa		Ń	O		
RECEIVED:		18 November 2019					
		or analysis. The details . The sample details a		he laboratory sample s ows:	ystem ar	id the sample/s	
No. sampl	es: 5						
LabNo. D	Description				Fluor	oacetate, µg/g	
23551 N	/luscle tissue, 5	51859, Rat			<md< td=""><td>_</td></md<>	_	
	Auscle tissue, 5				<md< td=""><td>_</td></md<>	_	
23553 N				<mdl< td=""></mdl<>			
23554 N	/luscle tissue, 5	58166, Rat			<md< td=""><td>_</td></md<>	_	
23555 N	Auscle tissue, 5	58167, Rat			<md< td=""><td>-</td></md<>	-	
		two significant figures	0	roacetate in water, soil	and bial	acial matarials	
		GLC. (95%	The method detect c.i.) is \pm 9%.	on limit (MDL) is 0.001			
TESTED B	SY: Ihb	WORKBOOK REF	: 17/13				
		TEST PERIOD:	18-20/11/19				
AUTHORIS	SED BY-	•					
	20	s 9(2)(a), 9(2) Date: 20/11/2019				ORATORY	
~							