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Report No: T6821

CLIENT: 9(2)(g)(ii), Department of Conservation, 15 Main Road, Halfmoon Bay Stewart Island
CLIENT REFERENCE No.: Telephone No: 9(2)(g)(ii)
SAMPLES: Four water samples
REQUIREMENT: Examine for fluoroacetate
RECEIVED: 17 July 2018

Sample/s were received for analysis. The details were entered into the laboratory sample system and the sample/s given a reference number. The sample details and results are as follows:

No. samples: 4

LabNo.	Description	Fluoroacetate, µg/mL
21861	Water sample, Sample 1, E1213220, N4785483, Toxin site puddle	3.16
21862	Water sample, Sample 2, E1213226, N4785495, Still puddle	0.0012
21863	Water sample, Sample 3, E1213223, N4785500, Walking track puddle	0.0002
21864	Water sample, Sample 4, E1213250, N4785412, River edge	0.0006

All results are reported to two significant figures.

The determination was carried out using TLM005, the assay of fluoroacetate in water, soil and biological materials by GLC. The method detection limit (MDL) is 0.0001 µg/mL and the uncertainty (95% c.i.) is ± 12%.

TESTED BY: amg **WORKBOOK REF:** 3/2
TEST PERIOD: 17-18/7/18

AUTHORISED BY:

9(2)(g)(ii)

Date: 23/07/2018



These results are confidential to the client and relate only to the samples as received and tested. This report may be reproduced in full only. The samples relating to this report will be disposed of after two months from the report date unless requested otherwise by the client. Where appropriate, the above results will be included in anonymised form in the National Vertebrate Pesticide Residue Database.

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Report No: T6826

CLIENT: 9(2)(g)(ii), Department of Conservation, 15 Main Road, Halfmoon Bay Stewart Island
CLIENT REFERENCE No.: Telephone No: 9(2)(g)(ii)
SAMPLES: Four water samples
REQUIREMENT: Examine for fluoroacetate
RECEIVED: 20 July 2018

Sample/s were received for analysis. The details were entered into the laboratory sample system and the sample/s given a reference number. The sample details and results are as follows:

No. samples: 4

LabNo.	Description	Fluoroacetate, µg/mL
21877	Water sample, WT1 E1213223, N4785483	5.6
21878	Water sample, WT2 E1213227, N4785495	0.0003
21879	Water sample, WT3 E1213232, N4785499	<MDL
21880	Water sample, WT4 E1213248, N4785412	<MDL

All results are reported to two significant figures.

The determination was carried out using TL M895, the assay of fluoroacetate in water, soil and biological materials by GLC. The method detection limit (MDL) is 0.0001 µg/mL and the uncertainty (95% c.i.) is ± 12%.

TESTED BY: lhb **WORKBOOK REF:** 9/11
TEST PERIOD: 23-25/7/18

AUTHORISED BY:

9(2)(g)(ii)

Date: 25/07/2018



These results are confidential to the client and relate only to the samples as received and tested. This report may be reproduced in full only. The samples relating to this report will be disposed of after two months from the report date unless requested otherwise by the client. Where appropriate, the above results will be included in anonymised form in the National Vertebrate Pesticide Residue Database.