



ALS Life Sciences Ltd
Trading as ALS
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Report No: MTCP-751110222

Document No: EF0011

CERTIFICATE OF ANALYSIS

Client **Miltown Composting**
Miltownmore
Fethard
Co Tipperary

Date Received 11/02/2022

Date Reported 22/02/2022

Order Number N/A

For the Attention of: Neill Barry

Sample Reception 4 sample(s) received in good condition.

Comments N/A

Report Authorised by:

Rosemary Thomas
Environmental Chemistry Manager

Conditions:

1. Results in this report relate only to the items tested
2. Reports may not be reproduced except in full without the approval of ALS Life Sciences Ltd
3. All queries regarding this report should be addressed to the Technical Manager at the above address
4. A * next to a method reference signifies that ALS Life Sciences Ltd is NOT INAB accredited for this method
5. Results reported as CFU/cm² are calculated based on information supplied by customer regarding area swabbed
6. SUBCON* indicates analysis subcontracted to approved subcontractors who do not hold accreditation for this test
7. SUBCON^ indicates analysis subcontracted to approved subcontractors who hold accreditation for this test
8. Where sampling is undertaken by ALS personnel, sampling activities are outside the scope of INAB accreditation
9. Dil next to a method reference indicates that a dilution of the water sample was undertaken during testing



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Date Received 11/02/2022
Date Reported 22/02/2022
Order Number N/A

Sample Type Water
Client ID M1 11/02/2022
Date Tested 11/02/2022
ALS ID 4888446

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
COD Total	23	mg/l O2	P210
pH	7.0	pH units	P233
BOD 5 day Total with ATU	3	mg/l O2	P280
Ammonia	0.12	mg/l NH3-N	P281

Sample Type Water
Client ID M2 11/02/2022
Date Tested 11/02/2022
ALS ID 4888447

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
COD Total	9	mg/l O2	P210
pH	8.0	pH units	P233
BOD 5 day Total with ATU	<2	mg/l O2	P280
Ammonia	0.16	mg/l NH3-N	P281

Sample Type Water
Client ID M3 11/02/2022
Date Tested 11/02/2022
ALS ID 4888448

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
COD Total	12	mg/l O2	P210
pH	8.0	pH units	P233
BOD 5 day Total with ATU	2	mg/l O2	P280
Ammonia	0.13	mg/l NH3-N	P281

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Date Received 11/02/2022
Date Reported 22/02/2022
Order Number N/A

Sample Type Water
Client ID M4 11/02/2022
Date Tested 11/02/2022
ALS ID 4888449

<u>Test</u>	<u>Result</u>	<u>Unit</u>	<u>Method</u>
COD Total	9	mg/l O2	P210
pH	7.9	pH units	P233
BOD 5 day Total with ATU	<2	mg/l O2	P280
Ammonia	0.19	mg/l NH3-N	P281

Report Authorised by:

Rosemary Thomas