

Jonathan Pritchard Andrew Doonan Paul Mead Matt Platt David Mugglestone Scott Williams

CERTIFICATE OF ANALYSIS

(Chemistry)

Report Date 14 December 2023

Muntons plc

Cedars Maltings Needham Road Stowmarket Suffolk IP14 2AG

ATL Reference MN002/334/23-11

Date Received 30 November 2023

Test Date 30 November 2023

Purchase Order not supplied

Sampled By Samples as Received

Sample of: Waters; Effluent/ Waste Water , Date |Time Taken: 30/11/2023|Unknown

Sample Information * final effluent

Batch Code

Method	Method Reference	Result	<u>Unit</u>	<u>Status</u>
BOD 5 Day, Total, unsettled	030-005	<2	mg/litre	U
COD (unsettled)	030-008	110	mg/litre	U
pH (unfiltered)	030-002	7.43	pH units	U
Total Suspended Solids	030-003	12.0	mg/litre	U
Ammonium as N	030-022-01	<0.1	mg/litre	U
Cadmium as Cd	030-014	<5	μg/litre	Ν
Mercury as Hg	030-014	1.00	μg /litre	N

Authorised By: Ryan Emsley, Senior Analyst (Chemistry)

Analysis Status
Analysis is UKAS accredited.
Analysis is not UKAS accredited.

<u>Code</u> U N

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Date Received 30 November 2023

Test Date 30 November 2023

Purchase Order not supplied

Sampled By Samples as Received

Sample of: Waters; Effluent/ Waste Water, Date |Time Taken: 30/11/2023|Unknown

Method	Method Reference	Result	<u>Unit</u>	<u>Status</u>
BOD 5 Day, Total, unsettled	030-005	2.00	mg/litre	U
Total Suspended Solids	030-003	5.00	mg/litre	U
Ammonium as N	030-022-01	< 0.05	mg/litre	U

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ATL Reference MN004/334/23-11

Date Received 30 November 2023

Test Date 30 November 2023

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Sampled By Samples as Received

Sample of: Waters; Effluent/ Waste Water, Date |Time Taken: 03/11/2023|Unknown

Sample Information * final effluent	
Batch Code	fe & p

<u>Method</u>	Method Reference	Result	<u>Unit</u>	<u>Status</u>
Total Iron	030-019	0.18	mg/litre	U
Total Phosphorus	030-019	<0.05	mg/litre	U

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ATL Reference MN005/334/23-11

Date Received 30 November 2023

Test Date 30 November 2023

Purchase Order not supplied

Sampled By Samples as Received

Sample of: Waters; Effluent/ Waste Water, Date |Time Taken: 10/11/2023|Unknown

Sample Information * final effluent	
Batch Code	fe & p

Method	Method Reference	Result	<u>Unit</u>	<u>Status</u>
Total Iron	030-019	0.41	mg/litre	U
Total Phosphorus	030-019	0.07	mg/litre	U

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Cedars Maltings Needham Road Stowmarket Suffolk IP14 2AG

ATL Reference MN006/334/23-11

Date Received 30 November 2023

Test Date 30 November 2023

Purchase Order not supplied

Sampled By Samples as Received

Sample of: Waters; Effluent/ Waste Water, Date |Time Taken: 17/11/2023|Unknown

Sample Information * final effluent	
Batch Code	fe & p

<u>Method</u>	Method Reference	Result	<u>Unit</u>	<u>Status</u>
Total Iron	030-019	0.38	mg/litre	U
Total Phosphorus	030-019	0.07	mg/litre	U

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ATL Reference MN007/334/23-11

Date Received 30 November 2023

Test Date 30 November 2023

Purchase Order not supplied

Sampled By Samples as Received

Sample of: Waters; Effluent/ Waste Water, Date |Time Taken: 24/11/2023|Unknown

Sample Information * final effluent	
Batch Code	fe & p

Method	Method Reference	Result	<u>Unit</u>	<u>Status</u>
Total Iron	030-019	0.47	mg/litre	U
Total Phosphorus	030-019	0.12	mg/litre	U

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Sample of: Waters; Effluent/ Waste Water, Date |Time Taken: 30/11/2023|Unknown

Sample Information * final effluent	
Batch Code	fe & p

<u>Method</u>	Method Reference	Result	<u>Unit</u>	<u>Status</u>
Total Iron	030-019	0.55	mg/litre	U
Total Phosphorus	030-019	0.17	mg/litre	U

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