

TEST REPORT N. 25/000490251

date of issue 29/07/2025

Customer ID 0082641/001

Messrs
MERIEUX NUTRISCIENCES
IRELAND
ATHGARVAN ROAD, CO.
KILDARE, NEWBRIDGE
NEWBRIDGE
KE
IE

Sample information

Acceptance number 25.064311.0001
Delivered by DHL International on 17/07/2025
Receiving Date 17/07/2025
Place of origin MERIEUX NUTRISCIENCES IRELAND ATHGARVAN ROAD, CO. KILDARE, NEWBRIDGE
NEWBRIDGE KE IE
Matrix WASTE WATER
Sample Description 4637861 - MP6 - 1-250715-05107

Sampling information

Sampled by Customer

follow test report n. 25/000490251

ANALYTICAL RESULTS

	Value/ Uncertainty	U.M.	RL	R	Start/end date of analysis	Op. units	Ro w
ON SAMPLE AS IT IS							
TOTAL HYDROCARBONS Met.: APAT CNR IRSA 5160 A2 Man 29 2003	< RL	mg/l	1,0		18/07/2025- -22/07/2025	02	1 2

Operative units

Unit 02 : Via Castellana Resana (TV)

information provided by the client

Sampled by: Customer

Place of origin: MERIEUX NUTRISCIENCES IRELAND ATHGARVAN ROAD, CO. KILDARE, NEWBRIDGE NEWBRIDGE KE IE

Description: 4637861 - MP6 - 1-250715-05107

Chemical responsible

Dott.ssa Barbara Scantamburlo

Chimico
Ordine dei Chimici e dei Fisici - Provincia di Treviso
Iscrizione n. A351

Num. certificato WSREF-80753129228975 emesso
dall'ente certificatore ArubaPEC S.p.A. NG CA 3,
ArubaPEC S.p.A., IT

- The line marked by a star (*) is not accredited by Accredia, member of MLA.
- If not otherwise specified, the uncertainty is extended and has been calculated with a recovery factor $k=2$ corresponding to a probability interval of about 95%. For parameters whose extended uncertainty is greater than the result, since it is not possible to express a negative concentration, the final result is expressed in square brackets, which mean that the true value is between zero, which is excluded, and the sum of the result with its extended uncertainty.
- RL: limit of quantification; "<x" or ">x" indicate inferior or superior to the measurement field of the test. - Unless otherwise specified, sums of parameters are established based on the Lower Bound (L.B.) principle in which only parameters above RL are considered. In case all components of a sum are below their respective RL, the sum is reported as "<x", where x is the highest RL among the analytes involved in the calculation. - In case of alteration of the sample the laboratory declines any responsibility on the results that can be influenced by the deviation in case the customer asks for the execution of the test anyway. - If the sampling is not carried out by the laboratory staff, the results obtained are considered referring to the sample as received and the laboratory declines its responsibility for the results calculated considering the sampling data provided by the Customer. The name and contact information of the Customer are always provided by the Customer.- Analysis Starting date: date at which the sample is processed by the laboratory. Can include aliquoting and homogenization steps. Analysis End date: date at which the results are approved in LIMS by the laboratory.
- R is the recovery, recoveries marked by an hashtag (#) have not been used in the calculations. The recovery relates to the analytical phases performed in the laboratory.