

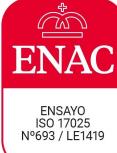


OFICE, S.L.

LABORATORIO DE INVESTIGACION CEREALISTA

fundado en 1947

Miembro de la Unión Internacional de Laboratorios Independientes

ENSAYO  
ISO 17025  
Nº693 / LE1419

Only the test marked are covered under the scope of accreditation

Castellgalí, 17 October 2022

# ASSAY REPORT

REPORT REQUESTED BY : 4302570

Nº REF LAB: 176705 REVIEW nº: 0

RECEIVED : 25/07/2022 at: 16:21

START DATE OF ANALYSIS: 27/07/2022

TESTS END DATE: 29/09/2022

COMUNIDAD DE REGANTES DE CASTELLON

AV Virgen de Lidón, 16

12003 CASTELLON (Castellón)

Q1267001D

Ref. Lab: 176705

PHYSICAL DESCRIPTION OF SAMPLES: LIQUID PRODUCT

CUSTOMER'S DESCRIPTION: FERTILIZANTE ORGANICO LIQUIDO REF: FUL EXTRA

TESTS PERFORMED/UNITS:RESULTS:

Nitrogen (Total) % (p/p) s.s.n..... 2,04

**Method:** PNT-MF-872 (CEN/TS 17771)

LOQ=0,20%

Nitrogen (Organic) %(p/p) s.s.n..... 2,03

**Method:** PNT-M-245 (Destilación Kjeldahl, Método 12 R.D. 1110/1991 (BOE nº 170 de 17 de julio de 1991))- *Kjeldahl Nitrogen % (p/p)* ..... 2,03

Nitrogen (Ammoniacal) %(p/p) s.s.n..... &lt;0,20

**Method:** PNT-M-240 (Volumetría Kjeldahl)

LOQ=0,20%

Nitrogen (Urea) %(p/p) s.s.n..... &lt;0,10

**Method:** R.D. 1110/1991 Método 9 (BOE nº 170 de 17 de julio de 1991) (Método Ureasa)**Covered by ENAC accreditation**

LOQ=0,10%

Organic Carbon (by calcination) %(p/p)s.s.n..... 14,45

**Method:** PNT-M-450 (Gravimetría. Método 3(a) Orden 1 de diciembre de 1981. BOE de 20 de enero de 1982)

Water-soluble Potassium (as K2O) % (p/p) s.s.n..... 5,07

**Method:** PNT-MF-242/PNT-MF-859 (ICP-OES)

LOQ= 72 mg/Kg s.s.n

Member of ::

Blanca Martí Palau  
General managerMontse Sala Vila  
Qualified person

## Report digitally signed according to the law in force

The sample description is information provided by the customer, which OFICE, S.L. can not verify. The results of this report only represent the analyzed sample sent by the own customer. It is not permitted to use partially any of the results detailed in this report without prior written approval of OFICE, S.L. The calculation of the uncertainty of the results of accredited test is available upon customer's request.

PHARMACEUTICAL LABORATORY AGENCY AUTHORIZED BY THE SPANISH DRUG AND HEALTH PRODUCTS (AEMPS)

Testing laboratory accredited by ENAC with accreditation Nº 693/LE1419

Laboratory authorised by the Ministry of Health and Consumption for analysis of Cereals, Vegetables, flours and Derivatives.

Harinas y Derivados. Laboratorio autorizado por el Departamento de Agricultura, Ganadería y Pesca con el nº 81.

Laboratorio autorizado como Laboratorio de Salud Ambiental y Alimentaria Nº Registro: R7-204-05

s.s.n: Results expressed as by natural substance s.s.s: Results expresses as by dry substance