



CERTIFICATE OF ANALYSIS

CONTENT

ANALYSIS CERTIFICATE has been done following the official methods of analysis of European regulation 2003/2003 of 13th October 2003, relating to fertilizers and Spanish R.D. 999/2017.

Free Amino Acids	12% w/w
Total Nitrogen (N)	2.5% w/w
Organic Nitrogen (N)	2.5% w/w

AMINOGRAM:

Arg (0.8), Glu (2.4%), Gly (0.4), Lys (4.2), Asp, Hys , Leu , Ile , Lys , Met , Phe , Pro, Ser, Tre, Tyr, Val.

Appearance: Liquid

Colour Black

Odour: Characteristic

pH: 6

Density: 1.25 g/cc.

Microbiological Analysis

✓ Salmonella spp.

Absent in 25g of fertilizer matter produced (values reported to fresh matter)

✓ Escherichia coli

Number of cells /g of fertilizer matter producedNot found.

✓ Seeds and seedlings of weeds

Number of active units/Litter.....Not found.

For it to serve for different purposes, this certificate is emitted in Anglesola (Lleida), ESP on
May 22nd, 2020



Antonio Vázquez Antelo
Graduated in Chemistry

AGROLOGICAL DYNAMICS PROSERPINA, S.L.
ES B25857202
Pol. Ind. La Serra, 19
25320 Anglesola
Lleida (ESP)
comercial@proserpina.es