



CERTIFICATE OF ANALYSIS

Animate

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.

COMPOSITION% (p / p)

Total Nitrogen (N)	0.6
Organic Nitrogen	0.6
Free Amino Acids	3
Boron (B) water soluble	0.3
Copper * (Cu) water soluble	0.5
Iron * (Fe) water soluble	0.6
Manganese * (Mn) water soluble	0.2
Molybdenum (Mo) water soluble	0.1
Zinc * (Zinc) water soluble	0.3

Appearance: Liquid
Colour: Dark Brown
Odour: Sweet
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.

AGROLOGICAL
DYNAMICS
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