

Client data

Langplaas Boerdery CC

AND 144 236
0250 Brits (North West) (SUR AFRICA)
Contact: Irma Botha

Laboratory data

Sampling: Client
Collection: Client - (dhl)
Entrance: 15/02/2021 - 11:30 Start: 09/03/2021 End: 12/03/2021

Ref.: Max Unique Humate Powder Batch N^o: 145D11062020

Description: Producto sólido (100 g aprox. en envase pet)

Sample type: Organic fertilizer (group 2)

Description: Producto sólido (100 g aprox. en envase pet)

Condition:

Obs.:

FERTILISER PRODUCT ANALYSIS (physic-chemical)

PARAMETER	Result				Test method
Humidity	12,00	%(w/w)			PTA-FQ-024, desiccation at 105°C
Dry matter	88,0	%(w/w)			PTA-FQ-024, desiccation at 105°C
Nutrients	o.n.s.		o.d.s.		
Total humic extract	61,8	%(w/w)	70,2	%(w/w)	PTA-FQ-014, dicromate oxidation, method 4 R.D. 1110/1991.
Humic acids	41,1	%(w/w)	46,7	%(w/w)	PTA-FQ-014, dicromate oxidation, method 4 R.D. 1110/1991.
Fulvic acids	20,7	%(w/w)	23,5	%(w/w)	PTA-FQ-014, dicromate oxidation, method 4 R.D. 1110/1991.

o.n.s.: on natural sample, o.d.s.: on dry sample.

(w/w): weight/weight, (w/v): weight/volume.

The parameters analyzed in this report have followed internal procedures identified in the "test method" field. This procedures are based on methods described on the Annex IV Regulation (EC) 2003/2003 and Annex VI of RD 506/2013 of 28th June, or equivalent ones verified with validation and proficiency testing.