



CERTIFICATE OF ANALYSIS - CONTROLLED TEMPLATE

CE-FORCE OURLEX

Humic-fulvic liquid fertiliser

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CEON Enterprise Ltd - Agricultural plant nutrition and specialty fertiliser documentation

Batch identification

Product	CE-FORCE OURLEX
Batch / lot number	_____
Manufacturing date	_____
Expiry / retest date	_____
Packaging	_____
Quantity represented	_____
Sampling date / plan	_____

Declared specification and batch results

Parameter	Specification	Batch Result
Total Organic Matter	20% w/v	To be entered from batch test
Organic Carbon (C)	8% w/v	To be entered from batch test
Total Nitrogen (N)	1.5% w/v	To be entered from batch test
Water-soluble Potassium Oxide (K ₂ O)	3.5% w/v	To be entered from batch test
Total Humic + Fulvic Acids	20% w/v	To be entered from batch test
Humic Acid	5% w/v	To be entered from batch test
Fulvic Acid	15% w/v	To be entered from batch test

Additional QC test	Specification	Result
Appearance / identity	Plant-origin liquid organic fertiliser	_____
Homogeneity	Conforms	_____
Solubility / dispersibility	Suitable for intended use	_____
pH / density / bulk density	Controlled product specification	_____
Packaging and label	Conforms	_____

Release decision

The batch results above must be taken from the authorised laboratory record. This template is not a valid COA until completed, reviewed, signed and issued under the responsible quality system.

Prepared by	Reviewed / authorised by
Name: _____	Name: _____
Title: _____	Title: _____
Date / signature: _____	Date / signature: _____