

CERTIFICATE OF ANALYSIS - TEMPLATE

CE-FORCE MIX

Document code	CEON-044-COA-R05
Batch / lot no.	_____
Manufacturing date	_____
Expiry / retest date	_____
Quantity / packaging	_____
Customer / destination	_____

Test parameter	Specification	Batch result	Method / reference
Water-soluble magnesium oxide (MgO)	2% w/w	To be entered	Validated internal / regulatory method
Water-soluble cobalt (Co)	0.02% w/w	To be entered	Validated internal / regulatory method
Water-soluble copper (Cu)	0.5% w/w	To be entered	Validated internal / regulatory method
Water-soluble iron (Fe)	5% w/w	To be entered	Validated internal / regulatory method
Water-soluble manganese (Mn)	1% w/w	To be entered	Validated internal / regulatory method
Water-soluble molybdenum (Mo)	0.02% w/w	To be entered	Validated internal / regulatory method
Water-soluble zinc (Zn)	12% w/w	To be entered	Validated internal / regulatory method
Fulvic acid	3% w/w	To be entered	Validated internal / regulatory method
Free amino acids	5% w/w	To be entered	Validated internal / regulatory method
Appearance	Readily water-soluble powder	To be entered	Visual
Solubility / dispersion	Conforms to product specification	To be entered	Internal method
Moisture / loss on drying	Product-specific limit	To be entered	Internal method
Net content	Conforms to declared pack	To be entered	Gravimetric
Packaging integrity	Pass	To be entered	Visual inspection

Release decision

Overall result	PASS / FAIL
Analysed by	_____
Reviewed by	_____
Authorised by	_____
Date	_____

COA control note

This template deliberately does not invent batch analytical results. Batch values must be entered only after testing or verified production release. Acceptance tolerances must match the approved product specification and destination-market legislation.