

CEON CHEMICAL COMPANY

CERTIFICATE OF ANALYSIS (COA)

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Batch Information

Batch No.	_____
Manufacturing Date	_____
Expiry Date	_____
Sample Date	_____
Laboratory Reference	_____

Analytical Results

Parameter	Specification	Analysis Method	Batch Result	Conformity
Free Amino Acid	Catalogue declared	HPLC-UV/FLD after validated hydrolysis/derivatisation	_____	Pass / Fail
Polysaccharides	Catalogue declared	Phenol-sulfuric acid spectrophotometric method	_____	Pass / Fail
Nitrogen fractions	Catalogue declared	Validated in-house method appropriate to the product matrix	_____	Pass / Fail
Iron (Fe)	0.4% w/v	ICP-OES after appropriate acid digestion/extraction	_____	Pass / Fail
Manganese (Mn)	0.1% w/v	ICP-OES after appropriate acid digestion/extraction	_____	Pass / Fail
Boron (B)	0.1% w/v	ICP-OES after appropriate acid digestion/extraction	_____	Pass / Fail
Zinc (Zn)	0.085% w/v	ICP-OES after appropriate acid digestion/extraction	_____	Pass / Fail
Molybdenum (Mo)	0.01% w/v	ICP-OES after appropriate acid digestion/extraction	_____	Pass / Fail

Overall Status	Conforms / Does Not Conform
Approved by	_____
Signature / Stamp	_____
Approval Date	_____

Note: Batch Result and Conformity fields must be completed only from actual laboratory/QC data.