



## CEON CHEMICAL COMPANY

### CERTIFICATE OF ANALYSIS (COA)

|               |                               |            |                          |
|---------------|-------------------------------|------------|--------------------------|
| Document Code | CEON-COA-17-R02               | Revision   | Rev. 02                  |
| Product       | NEO-PHOSPHORO 5-15-0+ME       | Issue Date | 13 July 2026             |
| Source        | CEON Products Catalogue p. 25 | Status     | Website Publication Copy |

#### Batch Information

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

#### Analytical Results

| Parameter                                                           | Specification | Analysis Method                                                                | Batch Result | Conformity  |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------|--------------|-------------|
| Total Nitrogen (N)                                                  | 5% w/v        | Validated nitrogen determination (Kjeldahl / distillation / spectrophotometry) | _____        | Pass / Fail |
| Urea Nitrogen (NH <sub>2</sub> -N)                                  | 5% w/v        | Validated nitrogen determination (Kjeldahl / distillation / spectrophotometry) | _____        | Pass / Fail |
| Water-soluble Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> ) | 15.0% (20%)   | ICP-OES after appropriate extraction                                           | _____        | Pass / Fail |
| Water-soluble Manganese (Mn), EDTA-soluble                          | 0.01% w/v     | ICP-OES after appropriate acid digestion/extraction                            | _____        | Pass / Fail |
| Water-soluble Boron (B)                                             | 0.01% w/v     | ICP-OES after appropriate acid digestion/extraction                            | _____        | Pass / Fail |
| Water-soluble Copper (Cu)                                           | 0.004% w/v    | ICP-OES after appropriate acid digestion/extraction                            | _____        | Pass / Fail |
| Water-soluble Molybdenum (Mo)                                       | 0.004% w/v    | ICP-OES after appropriate acid digestion/extraction                            | _____        | Pass / Fail |
| Water-soluble Zinc (Zn)                                             | 0.004% 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.