

# CERTIFICATE OF ANALYSIS TEMPLATE

## CE-FORCE NZN

|                  |                                                   |
|------------------|---------------------------------------------------|
| Product          | CE-FORCE NZN                                      |
| Document type    | COA Template                                      |
| Category         | Liquid nitrogen and EDTA-chelated zinc fertiliser |
| Document code    | CEON-CE_FORCE_NZN-COA-REV04                       |
| Revision / Issue | 04 / 17 July 2026                                 |

|                      |       |
|----------------------|-------|
| Batch no.            | _____ |
| Manufacturing date   | _____ |
| Expiry date          | _____ |
| Sample date          | _____ |
| Laboratory reference | _____ |

### Analytical specification and batch results

| Parameter                          | Specification | Batch result                  | Method                              |
|------------------------------------|---------------|-------------------------------|-------------------------------------|
| Total Nitrogen (N)                 | 15.0% w/v     | To be entered from batch test | Kjeldahl / combustion method        |
| Urea Nitrogen (NH <sub>2</sub> -N) | 15.0% w/v     | To be entered from batch test | Kjeldahl / combustion method        |
| Water-soluble Zinc (Zn)            | 6.0% w/v      | To be entered from batch test | ICP-OES / validated in-house method |
| EDTA-chelated Zinc (Zn)            | 6.0% w/v      | To be entered from batch test | ICP-OES / validated in-house method |

### Physical checks

| Appearance  | Product-specific liquid                    | To be entered |
|-------------|--------------------------------------------|---------------|
| Homogeneity | Uniform; free from unacceptable separation | To be entered |
| pH          | Approved batch specification               | To be entered |
| Density     | Approved batch specification               | To be entered |

### Release statement

This template must be completed only from the actual laboratory record for the identified batch. Blank fields are intentional. Do not publish or sign as a batch certificate until the results have been reviewed and approved by authorised Quality Control personnel.

| Prepared by             | Reviewed by             | Approved by             |
|-------------------------|-------------------------|-------------------------|
| Name / signature / date | Name / signature / date | Name / signature / date |