

## CONFIRMATION OF COMMITMENT TO QUALITY STANDARDS



We confirm that AgriLibrium's Manufacturing Plant and Product range conforms to the standards as set down by Afri Compliance Agricultural enhancement product protocols and is certified in terms of:

- ✓ Good manufacturing practices.
- ✓ Quality assurance and traceability.
- ✓ Good corporate governance.
- ✓ Risk management and Bio Security

**Certification Number AC/P/2018/143**



AgriLibrium is a member of Fertasa and is certified for compliance in terms of set standards audited by Afri Compliance as stipulated in the Fertasa code of conduct

**Certificate Number: FERT-2018-08** Valid until: 17 November 2020

We also confirm that AgriLibrium's product range conforms to the standards as set down by ACT 36 of 1947, and with regards to potentially harmful element concentrations in terms of typical data/analysis of representative samples, conforms to the recommendations set out by the Department of Agriculture of South Africa.

Maximum levels of potentially harmful elements permitted in fertilizer products:  
(Government Gazette, 25 March 2011 – Table 12)

| ELEMENT       | CHEMICALLY COMPOUNDED SOLID FERTILIZERS (NPK or Straights mg/kg) | CHEMICALLY COMPOUNDED LIQUID FERTILIZERS (NPK or Straights mg/kg) | FOLIAR AND HORTICULTURAL FERTILIZERS (mg/kg) | MICRO ELEMENTS FOR SOIL APPLICATION (mg/kg per 1% micronutrient) |
|---------------|--|---|--|--|
| Arsenic (As)  | 20   | 20  | 20   | 12.8   |
| Cadmium (Cd)  | 20   | 20  | 20   | 2.6  |
| Chromium (Cr) | 1750   | 1750  | 1750   |  |
| Lead (Pb)     | 400  | 400   | 200  | 128.2  |
| Mercury (Hg)  | 10   | 10  | 10   | 1.3  |
| Nickel (Ni)   | 200  | 200   | 200  |  |
| Selenium (Se) | 15   | 15  | 15   |  |

Spec sheets and Data Sheets for our products are available on our website [www.agrilibrium.co.za](http://www.agrilibrium.co.za)

Analysis of our products is available on request.

Typical analysis and/or data are always subject to reasonable variation and can be influenced *inter alia* by incorrect sampling, preparation methods, laboratory procedures and normal deviation associated with any scientific method. We provide typical but not binding specifications.