

1. We 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.

2. 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	
Copper (Cu)	750*	750*	750*	
Lead (Pb)	400	400	200	128.2
Mercury (Hg)	10	10	10	1.3
Nickel (Ni)	200	200	200	
Zinc (Zn)	2750*	2750*	2750*	
Selenium (Se)	15	15	15	

3. 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.

4. DISCLAIMER:

To the best of our knowledge, the information contained herein is accurate. Neither Agrilibrium nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any product is the sole responsibility of the user.