

Technical Data Sheet

Product: Platinum NPK 957

Description: This product is a transition fertilizer. It combines Sulphate of Potash and Black Urea ^{TM*} with available phosphate and activated natural minerals. This provides a good source of available N, P and K along with minerals to build soil health. (*Black Urea is a specially formulated urea product coated with humic acid to ensure maximum nitrogen retention and uptake when applied.)

Typical Analysis:

| Element | Amount | Units |
|-------------|--------|-------|
| Nitrogen | 9 | % |
| Phosphorous | 5 | % |
| Potassium | 7 | % |
| Sulphur | 5 | % |
| Calcium | 9 | % |
| Magnesium | 0 | % |
| Carbon | 7 | % |
| Boron | 1.8 | ppm |
| Cobalt | 7.7 | ppm |
| Copper | 5.1 | ppm |
| Iron | 8160 | ppm |
| Manganese | 229.5 | ppm |
| Molybdenum | 0.3 | ppm |
| Selenium | 0.0 | ppm |
| Silicon | 5100 | ppm |
| Zinc | 20.4 | ppm |

Notice: Ausmin Australia test results are based on analysis by NATA Accredited laboratories. Ausmin takes due care to ensure that all analysis are accurate at time of publication. However due to natural variation of source materials Ausmin accepts no liability for minor variations in analysis that may occur between batches. Noting the above, Ausmin regularly tests products to ensure ongoing accurate information is provided to our customers.