

Product | **Seasol Potting Mix Booster**

Technical
Analysis

Appearance

Brownish coloured granular mixture with slight earthy odour.

| Element | Amount | Units |
|------------------------------|--------------|----------------|
| Total Nitrogen (N) | 4.00% | % w / w |
| as Ureaform & Methylene Urea | 3.4% | % w / w |
| As Urea | 0.6% | % w / w |
| Total Phosphorus (P) | 1.40% | % w / w |
| Insoluble (as minerals) | 1.00% | % w / w |
| Total Potassium (K) | 1.10% | % w / w |
| Mircoelements | | |
| Boron (B) | 90 | mg / kg |
| Calcium (Ca) | 9400 | mg / kg |
| Copper (Cu) | 900 | mg / kg |
| Iron (Fe) | 6100 | mg / kg |
| Magnesium (Mg) | 1800 | mg / kg |
| Manganese (Mn) | 8500 | mg / kg |
| Molybdenum (Mo) | 1.8 | mg / kg |
| Nickel (Ni) | 36 | mg / kg |
| Silicon (Si) | 14000 | mg / kg |
| Sodium (Na) | 6,400 | mg / kg |
| Sulphur (S) | 3,600 | mg / kg |
| Zinc (Zn) | 900 | mg / kg |

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Information

Seasol Potting Mix Booster is manufactured in Australia for Seasol International Pty Ltd. The chemical analysis is compiled from samples analysed by accredited Australian laboratories. The above analytical data is a typical average across different production batches. Seasol Potting Mix Booster is a natural product; hence the concentrations of individual components may vary from batch to batch.