

Vital Polykelp

Offers immediate soil stabilisation whilst delivering soil ameliorants and conditioning capabilities.



Vital Polykelp is part of the Vital Bon-Matt series of erosion and dust control products developed for immediate erosion control and vegetation establishment, Vital Polykelp provides an ideal environment for sustainable vegetation growth.

Vital Polykelp is proven to deliver immediate soil stabilisation through erosion control and the establishment of vegetation to exposed areas for long term environmental compliance.

The biostimulants and soil conditioners incorporated into Vital Polykelp's formulation, provide available nutrients for immediate results. This unique formulation delivers soil stabilisation and efficient soil amelioration to provide a self-sustaining ecosystem.

- Cost effective
- Immediate soil stabilisation
- Soil amelioration
- Long term ground cover
- Sustainable vegetation

Vital Chemical is leading the way in the research, development, formulation and supply of science-based solutions proven to support environmental compliance, reduce operational costs and achieve sustainable outcomes through the project lifetime.



EROSION CONTROL

- Short, medium and long term solutions
- Superior ground stabilisation
- Cures within hours, mitigating remobilisation from high impact weather events



DUST SUPPRESSION

- Short, medium and long term solutions
- Sustainable dust management for unsealed and high trafficked surfaces
- Cost effective products proven to reduce water cart usage



REVEGETATION

- Sustainably sourced solutions for a range of application requirements
- Enhanced moisture retention capabilities providing cost efficiencies
- Carbon rich varieties to restore and regenerate nutrient depleted soils



WATER TREATMENT

- End-to-end water treatment solutions
- Easy to apply flocculants, coagulating agents and dosing systems
- Cost efficient and workplace safe products to optimise site operations



THICKENING AGENT

- Organic thickening and binding properties turning slurries into manageable solids
- High liquid absorption rate reducing moisture levels
- Fully biodegradable properties ensuring best possible outcomes for the environment