Bioblend

For Site Rehabilitation Loop Organics

What is Bioblend?

Bioblend™ is a combination of biosolids and high carbon wastes which have been blended and windrowed at our licensed compost facility in the Hunter Valley.

Why use Bioblend?

Spoil material often has unfavourable characteristics, such as high pH, low CEC and can be sodic or saline. These can be improved by the addition of recycled organic products.

Benefits of Bioblend

- Organic C with N, P, S and K
- The nutrients are slow release
- Lower odour than biosolids
- Reduced soil erosion through improved root growth

Setting up a site with Bioblend[1]

Requirement	Details for site rehabilitation	What do I need to do?
Application Rate	Typically, 75-120 tonnes per ha	We will work this out for you
Application Site Use	Apply to suitable areas or open cut mine operations or land rehabilitation projects	We will assess the site
Delivery and Storage	Truck access required. Store in a bunded, level area on site	We can deliver to a flat site
Spreading	Spread product within 30 days of delivery	We can assist with spreading
Incorporation	Incorporate into the soil matrix within 36 hrs	Use a plough or deep ripping

1 - Must meet requirements of the NSW EPA Guidelines Use and Disposal of Biosolids Products





LOOP organics
CarbonNeutral2021

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