

BIOCHAR ACTIVE

product specification

PRODUCT DETAILS

Quantity	5 litres when packed	
Moisture content	22-30% (wet basis, when packed)	
Analysis (dry basis)	Fixed carbon Organic matter Natural sourced minerals & nutrients pH in CaCl ₂ solution	Greater than 65% 10 - 20% 8 - 25% 8-9
Inoculant	Microbe Fungi Content	Endomycorrhizae Ec-tomycorrhizae Bacillus Trichoderma and other beneficial bacteria
	Added organic amend-ments	Compost tea made from organic rotted poultry and bovine manures

LOOKING AFTER MICROBES - KEEPING BIOCHAR ACTIVE "ACTIVE"

Biochar active is best used within 3 months of purchase. Store the product at 18 to 28 degrees Celsius to retain a good level of microbial activity for up to 4 months. To maintain microbial activity do not store in direct sunlight and not below 4 degrees Celsius.

SAFETY WITH MICROBES

Biochar Active contains a range of fungal and bacterial microbes. Immune compromised persons should not use this product. Avoid inhaling the product or contact with eyes or mouth. Wash your hands after use.

A biochar Material Safety Data Sheet (MSDN) is available by contacting charman@charman.com.au



For more information,
contact:
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