



PRODUCT SPECIFICATION SHEET

Wakefield® Biochar Blend for Tomato & Vegetable

Biochar Blend with Compost, Humic Acid, Mycorrhizae, and Beneficial Bacteria

AVAILABLE FORMAT

SKU	PACKAGE SIZE / FORMAT	NET DRY WEIGHT
4221	4 quart bag	1.42 lb

PRODUCT DESCRIPTION

Wakefield® Biochar Blend for Tomato & Vegetable is a ready-to-use blend of biochar, compost, and biological additives for tomatoes, vegetables, raised beds, containers, and garden beds.

PRODUCT COMPOSITION

COMPONENT	INCLUSION RATE
Biochar	29.67%
Wood compost	70.0%
Humic acid	0.3%
Mycorrhizae	0.03%

MICROBIAL COMPONENTS

COMPONENT	PACKAGE-LISTED COUNT
Bacillus subtilis	570 million CFU/quart
Bacillus pumilus	570 million CFU/quart
Bacillus amyloliquefaciens	280 million CFU/quart

Biochar Component: Produced from pre-consumer waste wood from sawmill operations (Southern Yellow Pine) through high-temperature pyrolysis.

INTENDED USE

Use as a ready-to-use soil replacement or blend with existing soil or potting mix for tomatoes, vegetables, raised beds, and containers.

STORAGE

Store in a cool, dry location. Keep packaging sealed until use. Protect from physical damage and prolonged exposure to standing water.

PRODUCT NOTE

This sheet specifies the finished blend by ingredient composition. For technical properties of the biochar component, refer to the Wakefield® Premium Biochar Product Specification Sheet.

Ingredient information and net dry weight reflect current 4 quart retail package source artwork. For soil amendment use.