

BIOFLOWER™

High Porosity Blend of Peat, Coco and Perlite

With bioCHARGE® BIOLOGY + bioCORE® BIOCHAR + BIOAVAILABLE NUTRIENTS

Our powerhouse blend and most nutrient-dense mix. Compost-free, this biologically active media is a meticulously engineered media that combines peat, coir and perlite with our patented bioCHARGE® technology, enhanced with an extra amount of bioCORE® biochar.

Though BIOFLOWER is optimized for the flowering stage of growth — containing up to eight weeks of organic, bioavailable nutrients, including phosphorus, potassium and many critical micronutrients like silica — it also contains a significant amount of nitrogen.

BIOFLOWER can be used stand-alone, as a full-cycle soil or in combination with BIOALL, as Part 2 of our two-part system for growers who transplant.

Made in the USA, in an indoor, controlled-environment facilities, BIOFLOWER supports organic or salt-based feeding regimens.



INGREDIENTS:

Coconut Coir, Sphagnum Peat Moss, Fertilizer (SEE DERIVED FROM BELOW), Perlite, Softwood Biochar, and Gypsum.

0.74 - 1.10 - 0.50

GUARANTEED ANALYSIS:

Total Nitrogen (N)	0.74 %
0.71 % Water Soluble Nitrogen	
0.03 % Water Insoluble Nitrogen	
Available Phosphate (P2 O5)	1.10 %
Soluble Potash (K2 O)	0.50 %
Magnesium (Mg).....	2.90 %

DERIVED FROM:

Feather Meal, Bone Meal, Poultry Litter, Alfalfa Meal, Volcanic Ash, Dolomite, Kelp Meal, Epsom Salt and Sulfate of Potash.

AVAILABLE IN:

- 1.5 cu ft
- Grow Bags
- 4-Yard Sacks

TECHNICAL SPECIFICATIONS

