Patty Is Placed In 2019 Plan **Edible Waste** The "Worm Bin" (then) (then) Bins Are Stacked 10 Food Waste Is 1. Food Is Bought From High Sorted Between 1. Bin Is Filled With Pickups For \$0.50 An Item Then Sold To Snap/ Damp Peat Moss Edible And Non-(then) 2. 12 Ounces of Worms EBT Users For \$0.60 An Edible Are Placed In The Bin Item 3. 1 Inch of Damp Peat 1. Wait 5-9 days (then) 2. Food Is Donated To Moss Is Placed On Top To Deter Worms From Catholic Charities And 1. The Water Is Removed Escaping Three Square Right Before It Is Unusable. We 2. 2 Pound Patty Is Receive A Tax Write Off Created After 5-9 Days 3. 12 ounces to 2 pounds (1:2.66 ratio) (then) Worms Are Inedible Waste 4. 4 ounces of Peat Moss Removed By per bin 1. Worms/Waste/Dirt Are Suffocation (then) Emptied Into Giant Tub 2. If Any Food Waste Is (then) 1. The Water Is Removed Left Over Then Worms 2. 2 Pound Patty Is Are Left In The Tub To 1. A Lid Is Placed On Top Finish Created Of Bucket Disallowing Air Into The Bucket The Soil Is Dried 2. After 2-6 hours (12 Out hours MAX for the first Dirt Is Heat Treated run 16 max next then 24 At 160 Degrees for the 3rd round of (then) For 30 Min In sorting if needed) worms will rise to the top of the Water 1. The Soil Is Important bucket and can be To Dry Out Because removed. This process is When It Is Bagged It Will (then) usually repeated 3x Not Be Able To Grow times. After each worm Mold And Mildew 1. The Reason The Soil removal it is important to 2. Reduces Weight For Is Heat Treated Is To Kill mix the dirt up. An Accurate Soil Weight Any Potential E. Coli, Excess Worms, Leftover Seeds or Unwanted Microscopic Bugs The Soil Either Pressed Into Pellets For The Grow Kits And Sold Or Bagged And Sold (then) 1. The Soil Can Be Sold To Various Customers. The Soil Contains

Vermicompost, Nitrogen, Potassium, Phosphorus and Microbes.

