



To Whom It May Concern:

As the Production Manager for Back to Nature, Inc. and South Plains Compost, Inc., it is critical that we facilitate the decomposition of of cattle manure and cotton burrs in a timely and efficient manner. Using microbial compost starter has been one of the ways in which Back to Nature, Inc. has achieved this goal.

About three years ago, Back to Nature, Inc. developed a business relationship with CXI, which produces microbial products that have application in the agriculture industry. Since then, Back to Nature, Inc. has been using Waste Away® in the composting process. At first, Waste Away® was used on the manure windrows, but recently, we have had excellent results on the cotton burr compost as well.

When using Waste Away®, Back to Nature, Inc. has experienced an accelerated decomposition process. Compared to other microbial compost starters, Waste Away® is easy to use as it comes premixed and only needs to be added to the water when watering the windrows. Also, its convenient packaging in totes makes it easier to store. Using Waste Away® is very cost effective because it is a highly concentrated formula. Finally, Back to Nature, Inc. has been very pleased with the technical support and direction provided by CXI, the manufacturer.

As a satisfied customer, I recommend that you consider using Waste Away® as a microbial compost starter because of the viability of the product, ease of use, technical support, and cost effectiveness.

Sincerely,

Jeff Keyes
Production Manager
Back to Nature, Inc.
South Plains Compost, Inc.
PO Box 190
Slaton, Texas 79364
806-745-1833