

With your garden tools in hand, remember that Alpaca Green Beans are:



- ✓ 100% natural organic plant food
- ✓ 100% recycled materials from our Alpacas
- ✓ 100% recyclable
- ✓ 100% Made Fresh Daily

Alpaca Green Beans are your garden's best friend!

## Our girls & 'lil guy!



Alpaca Green

Columbus, OH

(614) 309-0316 • (410) 459-9208

Complimentary  
sample of ...

**ALPACA GREEN  
BEANS**



AlpacaGreen@gmail.com  
www.AlpacaGreen.com

# We Spilled the Beans for You!

Due to their wonderfully efficient digestive systems, Alpacas' solid waste look like large rabbit pellets.



Also known as “Black Gold” or just plain “Beans”, we at Alpaca Green call them **“Alpaca Green Beans”**

**Alpaca beans** are composed of mostly indigestible fiber, which means they are relatively **odor-free** and are the ultimate **recycled** and **recyclable** commodity for any gardener!

Each Alpaca produces approximately 1 gallon (about 4 pounds) every 24 hours. When used as fertilizer, the ‘beans’ are far superior to any artificial or commercial fertilizer you may have used in the past. The beans contain nitrogen, phosphorus, potassium, and micro-nutrients that prompt biological activity to make the nutrients available to plants and soil.



**Alpaca Green Beans** can be used alone, or can supplement your potting or ground soil.

Here are a few of our suggestions for your use of **Alpaca Green Beans:**

1. Mix some beans with potting soil, providing a natural soil amendment for potted plants.
2. Dry the beans in the sun for a day, add a gallon of water, let it steep for 1-2 days, then water your plants.
3. Regularly apply the beans to your lawns, flower beds, and ornamental borders. The soil pH will be lower and the overall soil structure will improve because the beans will bind light soils together and loosen heavy soils.
4. Fill planting holes in flower gardens.
5. Use the beans as a top-dressing for trees and shrubs.
6. During the winter months, spread over vacant vegetable gardens.
7. Stockpile and compost the beans for a year and you will have wonderful topsoil next year!

