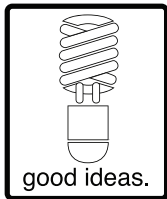


Going Green with Good Ideas, Inc.

Good Ideas Inc brings you coco fiber a new eco-friendly alternative to peat moss. Peat moss is extracted from peat bogs that take thousands of years to form and years to recover and therefore is not a readily renewable resource. Peat bogs are part of a sensitive ecology that supports unique wildlife. Help protect peat bogs by using coco fiber a renewable resource that helps retain nutrients and balance moisture in composters and will continue to benefit your garden long after it leaves the composter. Using a completely natural, renewable resource for composting and gardening needs is definitely a good idea.

www.goodideasinc.com



Coco fiber works great in Good Ideas composters. We also have an excellent line of rain barrels. Call 1-866-595-IDEA or visit www.goodideasinc.com for more information.

Good Ideas, Inc.
2225 Colonial Ave
Erie, PA 16506

Product of Sri Lanka



Directions: Preparing your coco fiber

1. Place one Coco Fiber brick into a 3 gallon (11.35L) or larger container.
2. Add 1 gallon (3.78L) of warm water.
3. Wait 20-30 minutes for maximum expansion. Mix thoroughly. Makes 1/4-1/3 cubic feet (2-2.5 Gallons or 8-9 liters). For best composting results allow coco fiber to sit out in sun to evaporate excess moisture.
4. Coco Fiber is now ready for use.

Composting

Mix green and brown materials 1:2. Coco fiber is a brown, carbon rich, material. In situations where coco fiber will act solely as your brown portion, use a 1:1 ratio. If you mix coco fiber with other brown materials, you will need to adjust your proportions accordingly, being careful not to add too much. If you have excess brown material, try adding water and/or more green ingredients to balance the batch.

In cases where you wish to harvest compost tea, simply compress the compost and the coco fiber will release the compost tea.

1 brick = 1/3 cubic feet

Coco Fiber is also useful for lawns, gardens, and in plant beds as potting soil, and bedding for worm composting.

*Expansion volume may vary.