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E - BOOK

**Everything you need
to know about
Products4Future Activated
Bamboo Charcoal Bags**



Why Are Activated Bamboo Charcoal Bags The Right Choice?

Nobody wants to get home and smell contaminated air full of toxicants, odors, dust, etc. Or their car smells like an ashtray. We have different options to deal with these problems. You can use fabric and room-deodorizing sprays which go a long way toward covering up these odors. But the problem of using them is that they don't get rid of smells. Plus aerosol sprays release lung-damaging volatile organic compounds into the air.



However, the different ways to deal with these problems are air purifying bags filled with activated bamboo charcoal. They offer an effective, natural, simple way to eliminate malodorous scents. You don't need any electricity or specialized knowledge to use them, and they're small and discreet. Want to know more about how they work? Here are the answers to all your questions about bamboo charcoal air purifying bags.

How Is Bamboo Charcoal Made?

To make bamboo charcoal, manufacturers follow a two-step process. The specific natural source material is heated at high temperatures and slowly burned in a process called Pyrolysis. Next, it is treated with oxygen. This process “activates” the charcoal by eliminating any molecules that it had already absorbed, thereby enhancing both the absorption and the adsorption abilities of the resultant Activated Charcoal.



Why Use Bamboo to Make Activated Charcoal?

Materials such as bamboo, coal, coconut husks, peat, and wood all have enough carbon to make them viable candidates for activated charcoal. However, bamboo is one of the best sources. In comparison to trees, bamboo regrows at a much faster rate, making it a sounder environmental choice. Plus, it's more porous, which means less bamboo is required to achieve the same result.



How Does It Freshen the Air?

Bamboo charcoal's odor-eliminating ability is all thanks to its porosity. The bamboo charcoal inside an air purifying bag consists of numerous tiny holes. The bamboo charcoal isn't like normal charcoal: it's actually 10 times more porous than regular charcoal. Such small openings can easily trap many of the toxins and the odors that might be causing a disturbance with your respiratory system as well as your overall health. It's the ability to trap and filter toxins, allergens and pollutants are truly remarkable. Over time, the accumulation of particles will cause the air purifying bag to become heavier.



Nature's Gift To The Humans

The bamboo charcoal air purifier bag is nature's gift to humans. The best part about this product is that it will not produce fake smells and odors to mask dirt that is present in your home. There are no bad after-smells, which always accompanies regular household products like sprays and scented candles. All they do is mask odor and toxins. The bamboo charcoal air purifier bag will simply trap all the bad bacteria and the odors. And by that, they will be removed from your living area.

There will be no need for the perfumes or the fresheners as all you will get is the pure and fresh air. Apart from that, the bamboo charcoal purifier bags will also help in reducing the symptoms of allergies and asthma that mostly happen because you inhale the air full of germs and toxins.

- KEEPS AIR DRY, FRESH, AND FREE OF ODORS
- PREVENTS THE GROWTH AND SPREAD OF MILDEW, MOLD AND BACTERIA
- TOTALLY NON TOXIC
- FREE OF CHEMICALS
- MADE FROM NATURAL BAMBOO CHARCOAL
- CAN BE USED FOR 2 YEARS (WITH MONTHLY REACTIVATIONS)



field with 100% premium moso bamboo charcoal



REUSABLE



ORGANIC-NATURAL



NON-TOXIC



FRAGRANCE-FREE



ECO-FRIENDLY



CHEMICAL-FREE

Is Bamboo Charcoal Safe?

Absolutely! Safeness is one of activated bamboo charcoal's major benefits. Bamboo charcoal air purifying bags do not contain any chemicals, toxins or VOCs. Therefore, they pose no risk to animals or people. Once an air purifying bag outlives its usefulness, you can use the activated bamboo charcoal inside of it to fertilize your garden.

How Do I Use a Bamboo Charcoal Bag?

Before you use an air purifying bag for the first time, you should place it in direct sunlight for about an hour as ultraviolet light kick-starts the activated bamboo charcoal. Usually, it only takes a few days to notice a difference in the way the air smells. Every month, you'll need to recharge the bag by putting in the sunlight the same way you did to initially activate the charcoal.

Does It Need Heat or Just Light to Recharge?

No heat necessary. Activated bamboo charcoal only requires UV rays to recharge. Therefore, you can put the bag in direct sunlight whether it's cold or warm outside. On cloudy days, you may want to add an extra hour to the recharge time.



Where Is the Best Place to Put an Air Purifying Bag?

Air purifying bags come in a range of sizes. Our Products4Future Activated Bamboo charcoal bags are middle size bags and because of that, they can be used in various areas. 200gram bags are covering up to 100 square feet of living space. Ideal to use in a kitchen, bedroom, basement, car, closet, fridge, freezers, etc. If you have a living area more than 100 square feet simply use 2 or more bags. Also with the air purifying bags, you will make your place even more beautiful because of its pyramid shape which makes a great addition to living areas.

How Long Does It Take to Neutralize Odors?

Unlike potpourri or sachets, air purifying bags do not emit any type of smell, making it hard to determine whether the bamboo charcoal is doing its job. Typically, it takes several days for the air in the room or car to go from stale to fresh.

Will the Bamboo Charcoal Still Work If the Bag Gets Wet?

Although you should avoid wetting the bamboo charcoal, the bag will still be effective if it's exposed to moisture. When wet, simply place it in direct sunlight until it's dry. Usually, the drying time ranges from 2 to 4 hours.



How Long Does It Last?

Longevity is another benefit of bamboo charcoal air purifying bags. The average lifespan of activated bamboo charcoal is approximately two years. However, the actual lifespan for any given bag depends on the volume of odor-causing particles in the surrounding air.

How Do I Know When It's Time to Replace My Air Purifying Bag?

On-time monthly recharges will keep an air purifying bag like new. However, certain VOCs can remain on the bamboo charcoal even after it's recharged. Normally, a bag that's gained weight due to particle containment will lose that weight once the charcoal is recharged. An air purifying bag near the end of its useful life will retain that weight, and you'll begin to notice an unpleasant difference in the air's odor.

What Do I Do With My Activated Bamboo Bags After I'm Finished Using Them?

After two years as an air purifier, the Air Purifying Bag makes a wonderful addition to your garden. Simply cut open the Air Purifying Bag and sprinkle the bamboo charcoal into the soil, where it helps plants absorb moisture and nutrients. This completes its lifecycle as a product that comes from the earth and ultimately gives back to the earth.



Thank you for reading the E-book, we hope you have learned new things about our purifying bags and that you made a step to the natural way of making your home cleaner to live and breath.

We like to inspire our customers and we are trying our best to **improve our products**, so you can get what you were looking for. Therefore we believe our products have **good quality**.

We believe you are satisfied with our product and you enjoy using Products4Future Activated Bamboo Bags to finally breath clean air. We would like to ask you if you can **share your positive experience with others**, to share your inspiration. To encourage as many people as possible **to start using the natural way to clean their living areas**.

So we would be **incredibly grateful** for you to leave a **review on Amazon** and share your experience with others. (to leave a review please click the button below)



Thank you again for making the right steps to a cleaner future on the natural way with us.

Hugs and love,
Team Products4Future

