

# Protect your **LOVED** ones by purifying **DRINKING WATER**



## GAC BWPA

### KEY FEATURES

- 1050 to 1100 iodine value Carbon
- 4 wash Activated Carbon
- No drainage of black water when in use

There are many types of high-tech activated carbon filters available for filtration of water. The performance of these filters depends on the strata (layers of rocks in the ground) from which it is derived (e.g. anthracite coal, bone char, coconut shell) and the way it is manufactured. Coconut shells are one of the stratas showing best results & which is why with experience & research, BioPlus offers Activated Carbon Filters made from coconut shells.

BioPlus Granular Activated Carbon Filters are manufactured with the most advanced technology which provides great quality & performance. Wisely choosing an activated carbon filter in today's market needs to be taken into consideration for best quality water, value for money & performing filters.

### What to use for

Activated Carbon Filters are used for two water treatment purposes, which are:

- Chlorine removal upto 7 parts per million (PPM)
- Removal of Organic Matter

Thus, enhancing taste by removal of the impurities.

### BioPlus BWPA Granular Activated Carbon filter is used for

- Pre or post treatment of Membrane.
- Corporation water
- If Chlorine is less than 3-4 parts per million (PPM)
- Removal of organic impurities.

### SPECIFICATIONS

• Size	: 11" length X 2.5" diameter
• Net Weight	: 370 gm
• Material	: Polypropylene
• Life	: approx 7000 liters
• Fitting Type	: Push fit
• Filter Type	: Welded
• Packing	: 36 pieces in 1 master carton box

