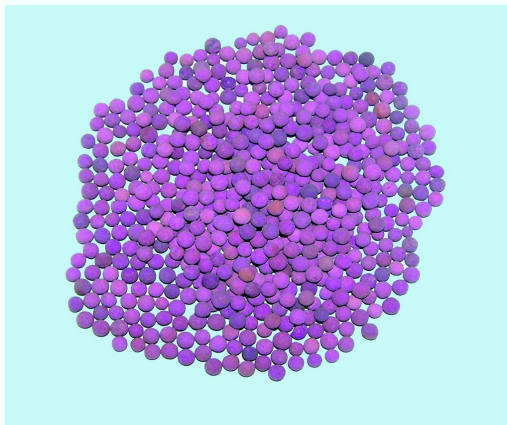


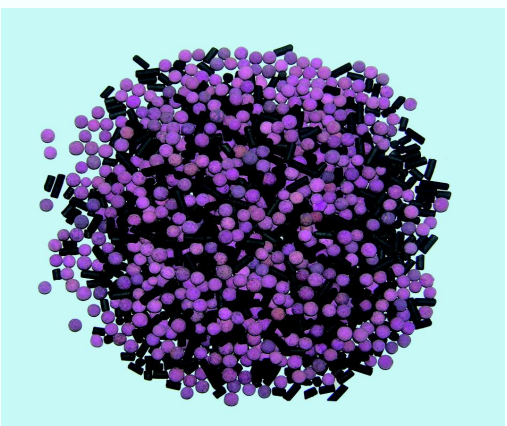
Impregnated alumina



Granular activated carbon



50/50 Blend(alumina and carbon)



Application

- ※ Health care:hospitals,convalescent homes,clinics,veterinarians and residential air quality problems.
- ※ Government facilities: airports,museum, laboratories,wastewater treatment.
- ※ Industrial plants:paper mills ,chemical industry,pharmaceuticals, food processing,power plants,bio-technology,semi-conductor plants,leather production and heavy industries to deodorize and disinfect the air.
- ※ Facilities for the deceased :embalmers, mortuaries, morgues.
- ※ Remodeling/Construction:floorcovering,laminate adhesives
- ※ Commercial:luxury hotel,commercial buildings, pet stores,beauty shops

Varieties

We have 3 types of granular activated carbon for different harmful gases to meet your need:

1. Type A: VOC and Ozone, etc.
2. Type B: Acidic gases (SO_2 , NO_2 , H_2S , HCL , HF , etc.)
3. Type C: Alkaline gases (NH_3 , amines, etc)

Advantages

- ※ Wide range of applications
- ※ Non-flammable and non-toxic
- ※ Does not support bacterial and fungal growth
- ※ Removes and holds contaminants by chemical conversion
- ※ Easy disposal via landfill
- ※ Large surface area, adsorption ability
- ※ Gap structure developed
- ※ High recovery rate
- ※ Long life