



### ACC Phar PWA Series for Pharmaceutical Use

#### WHY ACC

- ✓ ACC offers products from the **top-class** activated carbon manufacturers.
  - ✓ ACC ensures a **one-stop service** for various demands from customers.
  - ✓ **Double quality guarantee** from both manufacturer side and ACC side after production and before delivery.
- Approved by many authorized institutions from different fields such as **NSF, BV, HALA, Kosher**.etc.

This product is manufactured by high temperature steam activation from select grades of bituminous to produce a product of high density.

It is a powdered activated carbon with low acid soluble iron content. It is specially designed for use with low PH liquids or when a low metal/ash leachable activated carbon is desired. The product is acid washed during the manufacturing process resulting in a product with very low acid soluble iron content. It has a particle size that provides rapid rates of adsorption and filtration.

It is ideally suited for the purification of organic acids, chemicals and many products in the pharmaceutical and chemical industry where low PH solutions are encountered.

**Package:** Packed in big jumbo bags or 25kg bags. Other packaging is available upon your request.

**Standards:** All the above test methods are performed using ASTM protocol for activated carbon.

#### SPECIFICATIONS

##### PWA-200 G

Molasses Number	210 min
Iodine Number, mg/g	900 min
Moisture (As Packaged), wt%	3.5 max
Acid Soluble Iron, wt%	0.05 max
Acid Soluble Ash, wt%	0.5 max
30 US Mesh (0.600mm), wt%	0
60 US Mesh (0.250mm), wt%	1 max
<325 US Mesh (0.045mm), wt%	65 -- 75