

## Decolorization Activated Carbon



### *Palm Oil Activated Carbon*

As we all know, palm oil is a tropical woody vegetable oil. It is currently the world's largest vegetable oil by production, consumption and international trade. It is known as "the world's three largest vegetable oils" with soybean oil and rapeseed oil, with more than 5000 years of edible history.

Industrial palm oil is red and extracted from palm bark, while palm kernel oil is white and extracted from the inner core. The production process of palm oil and palm kernel oil is complicated. It is mainly processed through the following steps: sterilization, refining, decolorization, deodorization.

In the process of decoloring, powdered activated carbon produced by Zhulin Activated Carbon Co.Ltd will be used, which not only has the effect of decoloring, but also has the function of adsorbing odor.

1. This powder activated carbon from Zhulin Activated Carbon Co., Ltd. is widely used in various kinds of oil decolorization treatment, and has received unanimous praise from customers. If you have such demands, welcome to visit our company for visiting.

The details specification is as follows:

Item	Powdered Activated Carbon (PAC)
Size, mesh	200
Methyl blue, ml/0.1g	14 /16/18
Caramel decolorization rate	95/100/130
PH	3-5
Ash, %	10 (max)

### *Customers and package show*

1. 25kg PP bag or kraft bag
2. 500kg jumbo bag
3. According to customer's requirements.

