

ZLNAC900

Granular Nut Shell Base Activated Carbon

Applications



Water treatment



Decoloration



Odor Control



Filters

ZLNAC900 is for either regenerable or one-time use systems:

- Water filter
- Drinking water treatment
- Filter element manufacturer
- Beverage, food and medicines water treatment

Description

ZLNAC900: Nut shell granular activated carbon, made of high quality nut shell, is a kind of broken carbon with irregular grain, high strength, and can be regenerated after being saturated. Nut shell activated carbon is black appearance, granular shape, with developed pores, good adsorption performance, high strength, economic durability and other advantages.

Specifications

ZLNAC900

Iodine number, mg/g	900 (min)
Moisture (As Packaged), wt%	5 (max)
Hardness Number, %	97 (min)
Ash, %	3 (max)
Bulk Density, kg/m ³	490
Ph	8-9
Mesh Size	8*30, 12*40, 20*40, 30*60 mesh, etc



Packaging/Transportation

Standard Packaging in 25 Kg Bag / 550Kg Bag



Certificate

We are certified by BV, SGS, ISO9001, KOSHER, HALAL, NSF.



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