

TECHNICAL DATASHEET

Characteristics

- Low chloride
- High Adsorption Properties
- High Activity
- Consistent particle size distribution

Particle Sizes

- < 200 Mesh

Standard Packaging

- 15 kg Multiple paper-bags, 48 bags per pallet, shrink wrapped-720 kg /pallet.

Revel EFA HPLC

Revel EFA HPLC is a powdered activated carbon, produced from a selected and renewable raw material source via chemical activation. This product has been specifically designed for the decolorization and purification in the production of food additives, active pharmaceutical ingredients and other applications where the high purity, high absorptive performance and low chloride are required.



Specifications *

Methylene Blue	Min. 19	ml/100 g
Caramel Adsorption	Min. 130	mass-%
pH	2-5	
Ash Content	Max. 3	mass-%
Moisture	Max.10	mass-%
Fe	Max. 200	PPM
Cl	Max. 50	PPM
Particle Size 200mesh	Min. 90	mass-%

* Revel test method

Specifications are guaranteed and covered by Revel's ISO9001 certification.