

Foreverest Resources Ltd

Wood Based Activated Carbon (Sugar Uses)

WFA

WFA is wood based activated carbon used for sugar decolorization process. It also can be used for refining process of saccharin, glucose, xylitol.

Substance Identification

Synonyms

CAS

N/A

EINECS

231-153-3

FEMA

N/A

| | |
|-------------------|--------|
| HS.CODE | 380210 |
| Molecular Formula | C |
| Molecular Weight | 12.01 |

Application & Uses

- Sugar Refining Process

Sales Specification

| ITEM | VALUE |
|---------------------------------------|----------------|
| Adsorption of Methylene Blue, ml/0.1g | 13 to 17 min |
| Adsorption of Caramel, % | 100 to 120 min |
| LOD Value, % | 10 max |
| PH Value | 3 to 5 |
| Content of Ash, % | 5 max |
| Content of Iron,% | 0.05 max |
| Content of Chlorine, % | 0.08 max |

| ITEM | VALUE |
|----------------------------|--------|
| Particle Size, 200 mesh, % | 90 min |

Package

- Plastic bag with inner film, 20kg net each

GHS Hazard Statements

There is currently no available data for this product, click to view [GHS Classification and Labelling by UNECE](#).

Storage

- Keep away from heat, sparks and open flame. Guard against dust accumulation of this material
- Keep containers closed when not in use. Store at ambient temperature and atmospheric pressure
- Keep container tightly closed. Keep out of the reach of children

Relation Products

- Wood Based Activated Carbon (Amino Acid Uses)
- Wood Based Activated Carbon (Food Uses)
- Wood Based Activated Carbon (Medical Uses)
- Wood Based Activated Carbon (Water Treatment Uses)

Remark

The above information is believed to be accurate and presents the best explanation currently available to us. We assume no liability resulting from above content. The technical standards are formulated and revised by customers' requirement and us, if there are any changes, the latest specification will be executed and confirmed in the contract.