WSP-95

POWDERED DECOLOURING ACTIVATED CARBON

WSP-95 is a high-performance decolouring powdered Adivated carbon manufadured by chemical activation (phosphoric acid) from selected grades of wood.

The well-developed macropore structure of WSP-95 gives it a significant advantage when adsorbing high molecular weight organic molecules, such as discolouration in liquids.

purification production and manufacturing processes.

- Acetic, citric, lactic acid
- Alcoholic beverage (inc cider & wine)
- Fruit juice
- Hydrolysed protein

WSP-95 is suitable for liquid WSP-95 is suitable for liquid purification production and manufacuring processes.

- Industrial acid
- Phosphoric acid
- Phatlic acid
- Yeast extract

ADVANTAGES

- · Macroporous structure
- Powerful adsorbent for large molecules
- Low mineral ash content
- Controlled pH

STANDARD PACKAGING

- · 25 kg sacks
- · 350 kg big bags
- Bulk tankers



PROPERTIES

lodine Number	min	950	mg/g
Moisture (as packed)	max	10	%
Methylene Blue Adsorption	min	240	mg/g
Caramel Adsorption	min	110	%
Ash Content	max	8	%
рН		2-3	

PARTICLE SIZE

M325 (<45 µm) min 80 NOTICE:

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