PRINCIPAL APPLICATIONS

It's specially used for the adsorption of tea polyphenols.

ADVANTAGES

1. suitable pore diameter, high surface area as well as high selectivity to target substances.
2. good resistance to high temperature, salt, acid and alkali.
3. suitable for various techniques.
4. excellent kinetic properties which leads to high adsorption rate.

REGULATORY APPROVALS

ISO9000 & 14001 & 18001
WQA & FDA
Kosher Certified

TYPICAL PACKAGING

1 ft³ Sack
25 L Sack
5 ft³ Drum (Fiber)
1 m³ Supersack
42 ft³ Supersack

TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:

<table>
<thead>
<tr>
<th>Index name</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Moisture %</td>
<td>65-75</td>
</tr>
<tr>
<td>Wet true density g/ml</td>
<td>0.65-0.75</td>
</tr>
<tr>
<td>Grainsize(0.25-0.84mm)</td>
<td>≥95</td>
</tr>
</tbody>
</table>