

HYD10E

Description:

Activated powder HYD10E is a synthetic zeolite of X-type crystal structure in sodium form with a pore opening of 9 to 10 angstroms (~0.9 nm).

Application:

Used as functional feeding materials, the product is widely applied in pharmaceutical industry, food, rubber, plastics, paint, coatings and cosmetics industry.

Specification:

Properties		Powder
Items	Unit	Values
Static Water Adsorption	wt. %	≥ 28.0
Moisture Content	wt. %	≤ 2.5
pH	-	≤ 11.8
Bulk Density	g/mL	≥ 0.40

Standard Packaging:

- 15 Kg / Kraft Paper Bag

Attention:

- The product as adsorbent cannot be exposed in the open air and should be stored in dry condition with air-proof package.