



## CARBOCAN/G-830 Granular Activated Carbon

CARBOCAN/G-830 is granular activated carbon that produced by steam activation and mainly used for decolorizing, refining and impurity removing in the Industries of Waste waters, Wine, Oils and other Chemical Industries.

### ***SPECIFICATION***

Appearance	Granular
Absorption of Methylene Blue (g/100g)	12
Iodine Number (mg/g)	900
Ash	6% Max
Moisture	2% Max
Apparent Density	250
Ball Pan Hardness	90
Total Pore Volume	1.40
Surface Area (m <sup>2</sup> /g)	880
Mesh Size	8 × 30
Particle Size	1 – 3 mm
pH	Alkaline