



CLARIMEX VG -Y

TECHNICAL DATA SHEET

GRANULAR ACTIVATED CARBON

Granular activated carbon, of vegetable origin, manufactured from wood and activated with phosphoric acid.

CLARIMEX VG-Y is a unique granular product. Highly mesoporous in nature in comparison with other granular activated carbons, it is highly efficient in various applications for removal of large organics such as pesticides and herbicides.

PARAMETER	SPECIFICATIONS	TYPICAL PROPERTIES
Moisture, as packed, %	7 max.	
Iodine number, mg I ₂ /g	1000 min.	
Apparent density, g/cc	0.31-0.38	
Ash	7% max	
Surface Area	1200 m ² /g	
MESH SIZE		
8x30	Retained 8mesh, % Passing 30mesh, %	5 max. 5 max.

GRANULAR ACTIVATED CARBON - CLARIMEX VG-Y

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