

 $Sc_c^{1/3} \left(\frac{V_5 \mu_c}{\sigma} \right)^{1/3} \frac{1}{1 + v^{1.1}} \times 1 + C_1 \left\{ \frac{\psi}{\sigma} \left(\frac{\rho_c}{\sigma \sigma} \right)^{1/3} \right\}$

HYDRA® CHEMICALS supports businesses of C.A.S.E. (Coatings, Adhesives, Sealants, Elastomers), Flame Retardants, Silanes, Acid, Water Treatment, Intermediates, Fertilizer/Crop Nutrition, and Polymer Additives.

雅原化工原料®包含塗料、粘合劑、密封劑、彈性體)、阻燃劑、矽烷、酸、水處理、中間體、肥料/作物營養和聚合物添加劑。

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HYDRA® ACTIVATED CARBON COCONUT SHELL WATER PURIFICATION | 雍原活性碳椰殼 (水淨化)





Specification

-	Coconut Shell
-	Granular
g/cc	0.5
mesh; wt%	12 - 30; ≥ 90
mesh; wt%	40; ≤ 7
wt%	3
mg/g	1200
%	96
wt%	2.5
	mesh; wt% mesh; wt% wt% mg/g %

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