## DYNOCEL® 600 (14 x 28 mesh)

## **ACTIVATED ALUMINA (ALUMINUM OXIDE)** (CAS# 1344-28-1) GRANULAR

Physical	Net LOI, 250 – 1,000°C	≤ 7.5 wt%
	BET Surface Area*	≥ 300 m²/g
	Bulk Density	35 – 46 lbs/ft³
	Size – nominal (other sizes available on request)	14 x 28 mesh
Availability	Shipping Point	Little Rock, Arkansas
	Packaging	1,800 lbs (816.5 kg) supersacks 250 lbs (113.4 kg) steel drums
Application	A granular alumina scavenger for the removal of process impuritie from vapor or liquid (aqueous or hydrocarbon) phase streams. Suitabl as a desiccant in all applications. Also, particularly useful for the remova of low level polar and/or ionic species. High porosity improves diffusion rates while high surface area provides enhanced capacity.	

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