

BVV™ ACTIVATED ALUMINA (NSF 61 CERTIFIED)

PRODUCT CHARACTERISTICS

Total Pore Volume, cc/g	0.52
Macroporosity >750 Å, cc/g	0.18
Surface Area, m ² /g	380
Bulk Density, lbs/ft ³	40
Size (Tyler mesh)	14x28

TYPICAL CHEMICAL COMPOSITION (%)

Al ₂ O ₃	92.0
Na ₂ O	0.35
SiO ₂	0.03
LOI (1000° C)	8.0

APPLICATION

BVV™ Activated Alumina provides excellent performance for both deepoxidation and reversion of hydrogenated surface area and decreases quinone retention on the spent product.



Available sizes:

100g, 500g, 1000g, 2.5kg, 5kg, 8kg, 20kg, 100kg