



OXOS 824N

OxOs 824N is a virgin 8x24 mesh granular adsorbent produced from animal bone by a high temperature activation process under stringent quality control. It has limited surface area, very good mechanical hardness and hydroxyapatite mineral content that make it ideal for removal of certain heavy metals in many liquid phase applications.

SPECIFICATIONS

US Standard Sieve Mesh Size:	8x24 (2.36 mm x 0.71 mm)
> 8 mesh (2.36 mm), %	6 maximum
< 24 mesh (0.71 mm), %	5 maximum
Moisture (as packed), %	5 maximum

TYPICAL PROPERTIES

Apparent density (g/cc)	0.64 typical
pH	8 – 10 typical

Standard packing is 25kg (55-lb.) bags or 500kg (1100-lb.) bulk sacks.
All test methods are ASTM procedures where applicable.