

OXPURE® CH 1240

OxPure® 1240 is a virgin granular activated carbon produced through a proprietary high temperature activation process under stringent quality control.

- Designed for many liquid phase applications to remove small and large organic molecules such as color bodies, TOC, and other impurity compounds
- Well suited for removal of perfluoroalkyl substances such as PFOS and PFOA from water
- Applicable to glycerin decolorizing and purification
- High adsorption capacity
- Kosher and Halal certified
- Certified to ANSI / NSF 61

SPECS	US Standard Sieve		Mesh (mm)	12x40 (1.68 – 0.42)
	Oversize, +12 mesh	max	%	5
	Undersize, -40 mesh	max	%	5
	Adsorption Capacity	min	-	100
	Moisture (as packed)	max	%	5
TYPICAL	Apparent Density	-	g/cm ³	0.40
	Moisture (as packed)	-	%	2

Standard packing is 20 kg (44 lb.) bags or 400 kg (880 lb.) bulk sacks.
 All test methods are ASTM procedures where applicable.

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