

MAK[®] 100

Natural Bleaching Earth

General description

A physically activated natural bleaching earth for optimum edible oil refining.

Functional use

Regular particle size distribution for effective filtration and removal of impurities from edible oils.

General characteristics

- Physically Activated
- Neutral pH for Minimal FFA Rise
- Controlled Particle Size Distribution for Enhanced Filtration
- Free Flowing
- Excellent Decolorization Levels
- Excellent Metals Adsorption
- FEDIOL Compliant

Technical data

Material Type: Attapulgite Clay

Appearance: Beige Powder

	TYPICAL	SPECIFICATION
Moisture Content (105° C), %:	14	
Apparent Bulk Density, g/cm ³ :	0.57	
pH (5% Suspension):	8.5	
Laser Particle Size Distribution:		d10: 5 -7 μm
		d50: 23 – 28μm
		d90: 60 – 67μm

No warranty of any kind, express or implied, is made with respect to the product described or the data and information contained herein, which are presented in good faith for guidance only. Geohellas recommends that application tests be conducted on products to verify suitability and performance levels.