

Technical Data Sheet

INDUSTRIAL APPLICATIONS

bleaching earth

LAVIOBLEACH 130®

PROPERTIES AND CHARACTERISTICS

Laviobleach 130

High quality bleaching earth manufactured with world class technology

Krystal Klear 100 is a free flowing beige coloured product used in the removal of impurities from edible oils. Excellent performance with soybean, canola, palm, sunflower oil and others

| PHYSICAL CHEMICAL ANALYSIS | | |
|----------------------------|----------|---------|
| Moisture 15% maximum | % | max 15 |
| Residual acidity | mg KOH/g | max 3 |
| Average particle size | μm | 25-35 |
| Particle passing 90 µm | % | min 80 |
| рН | | 3-4 |
| Bulk density | kg/m³ | 580-650 |
| BET surface area | m²/2g | 310-330 |

Shelf life and storage conditions

Store in a cool dry place Shelf life. 12 months

- Very good filtration performance
- Excellent removal of chlorophylls, carotenes and other colouring pigments
- Reduces phosphatides, peroxides, soap and heavy metals
- Complies with FEDIOL standard for heavy metal and dioxin

The information here illustrated is assumed accurate from the company but not as a guaranty object. Specifications may be changed without previous notice.

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