

SCHEDA TECNICA

PuroSorb™ PAD950C

Polymethacrylic Macroporosa
Adsorbente Non-Ionic Form, 120 Å
pores, Course Particle Size

PRINCIPALI APPLICAZIONI

- Juice Debitting
- Anthocyanin extraction
- Removal of terpenes & carotenoids
- Curcumin Purification

VANTAGGI

- High Operating Capacity
- Outstanding Kinetic Performance

CERTIFICAZIONI

- OK Kosher Certified
- LPPOM MUI Halal Certified
- IFANCA Halal Certified
- Compliant with Europe Resolution ResAP (2004)3
- GMO/TSE/BSE free

CARATTERISTICHE CHIMICHE E FISICHE TIPICHE:

Struttura del Polimero	Polymethacrylic
Aspetto	White to off-white spherical beads
Gruppo Funzionale	Non ionic
Forma Ionica	None
Umidità	65 - 71 percento
Distribuzione granulometrica (90% nel range)	425 - 1200
Diametro dei pori tipico, per adsorbimento di azoto	120 Å
Volume dei pori tipico, per adsorbimento di azoto	0.6 mL/g
Area superficiale tipica, per adsorbimento di azoto	450 m ² /g
Specific Gravity	1.1
Peso di spedizione (approx.)	650 - 710 g-l
Limite di stabilità del pH	0 - 14
Temperature Limits	100 °C (212.0 °F)
Storage Temperature	2 - 20 °C
Perfect Bead	min, 95 percento
Fornito come	Wet





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