

PRODUCT DATA SHEET

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ATUREX[®] RCC01 Marigold Oleoresin

Marigold Oleoresin

Marigold oleoresin is a kind of natural pigment which is extracted from the marigold. It belongs to the like-carotin. Widely applied in food, medicine, cosmetics, feed and poultry's feed and so on. Marigold oleoresin is not only a kind of inhibition of cancer and heart disease risk of antioxidants, and to protect the eyes, also play a very important role. Lutein is exist in the eye of a kind of important carotenoid.

FEATURES

- Bright luster
- oxidation resistance
- no poison
- high security t
- dark brown oil liquid

APPLICATIONS

- Widely applied in food
- medicine
- Cosmetics
- cigarette
- poultry's feed

PROPERTIES	SPECIFICATION	TYPICAL QUALITY
Appearance	dark brown oil liquid	PASS
Specification	liquid	OK
Lutein	5%-13%	Pass
Heavy metal (Ppm)	≤25ppm	20ppm
Lead	≤4.0ppm	2.0ppm
TYPICAL PROPERTIES		
Arsenic	≤3.0ppm	2.0ppm
Mercury	≤0.05ppm	0.01ppm
Bacteria	≤110/ml	100/ml
Water	8%	5%
The soap turns the rate	N/A	N/A
Dusty ratio	30%	25%
Saponitication ratio	98%	95%
HANDLING & STORAGE	Shuts the light to airtight deposit 18 month.	
CN CODE	3203001990	
PACKAGING	200kg food grade steel drum;and may provide the packing according to the clients' request.	
HEALTH & SAFETY	Please refer to Material Safety Data Sheet	



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