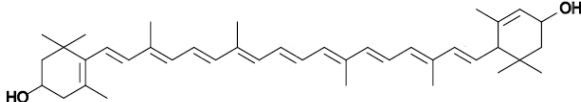


Lutein 5% DG/Q



Nutraceuticals

Product Identification

Product Code	HNLU05N
Chemical Name	(3R, 3'R, 6'R)- β , ϵ -carotene-3,3'-diol; 3,3'-dihydroxy- α -carotene
Chemical Formula	
Synonyms	Lutein
CAS Number	127-40-2
EINECS Number	204-840-0
Empirical Formula	C ₄₀ H ₅₆ O ₂
Molecular Mass	568.88 g/mol

Product Description

Lutein 5% DG/Q contains finely dispersed free Lutein (non-esterified, natural) in a matrix of modified starch and corn oil. dl- α -Tocopherol is added as antioxidant. The coating contains white particles of corn starch which may be visible in the product.

Appearance	Free-flowing, reddish particles (beadlets)
Fineness	100% through Mesh No. 20 NLT 85% through Mesh No. 40 NMT 15% through Mesh No. 100
Loss on drying	NMT 8.0% w/w
Lutein Content	NLT 5% w/w
Microbiological Purity	Corresponds

Stability and Storage

Lutein 5% DG/Q is sensitive to air, heat, light and humidity. The product may be stored for 24 months from the date of manufacture, if stored in the unopened, original container and at room temperature. The "retest" date is printed on the label. Keep container tightly closed. Use contents quickly when opened.

Uses

Lutein 5% DG/Q is used for powdered drink mixes and nutritional powders. It offers quick dissolution when added to water

Packaging

25 kg Aluminium bag in box

Lutein 5% DG/Q



Certificates

Kosher; Halal; Non GMO; does not contain ingredients of known allergenic potential; Lutein contained in this product meets all requirements of USP when tested according to compendium.

Country of Origin

India

Safety

This product is safe for the intended use. Avoid direct contact or ingestion through applicable protective measures and personal hygiene. For complete safety information and necessary precaution, please consult the respective Divi's Laboratories Safety Data Sheet.

About Divi's Laboratories

As a multinational company, Divi's Laboratories, has been serving the global pharmaceutical, nutraceutical and food markets for over 25 years. Our manufacturing facilities, located in India, are certified under ISO 9001, ISO 14001, OHASAS 18001 and FSSC 22000. The plants operate under HACCP guidelines with additional FDA inspection. As part of Divi's dedication to quality and innovation, a team of over 200 scientists make up our departments of Quality, Research & Development. This team provides support and collaboration with external partners, suppliers and customers.

The Divi's Difference

Divi's Nutraceuticals has a fully validated and backward integrated manufacturing process, from molecule to finished form. This approach means flexibility, reliability and the best total value for our customers.

For more information about Divi's Nutraceuticals or any of our products, please visit us at

www.divisnutraceuticals.com

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