

The background of the entire page is a close-up portrait of a woman with light-colored hair. She is wearing vibrant golden-yellow eye makeup and matching lipstick. Her hands are clasped near her chin, and she is surrounded by several large, light-colored flowers. The image is overlaid with a semi-transparent orange geometric pattern of triangles and polygons.

Glittering Temptation

# **BOROSTAR GOLDEN MANGO**

Product Information

# UPLIFTING ROYAL GOLD WITH A LUSCIOUS SHEEN



BoroStar Golden Mango combines extraordinary sparkle and exceptional reflectivity



Outstanding sparkle, **ultra-transparent and exceptional reflectivity** are the main features of this new dazzling gold pigment with the faintest hint of warm reddish gold. It gives color and personal care cosmetic products **a tantalizingly lush finish.**



BoroStar Golden Mango combines a glittering royal gold with the **bright, honeyed yellow** of an exotic Nam Dok Mai mango.



This pigment is based on calcium aluminum borosilicate, coated with iron oxide, which produces a **stunningly clean, brilliant gold color** that is vibrant and sumptuously sparkling.

## BOROSTAR GOLDEN MANGO

Optical Features	Special Product Features
Pure, radiant golden color	Glittering gold ideally suited to color cosmetics and personal care products
Exceptional sparkle	Allows the neutral base color of the substrate to shine through
Outstanding color reflectivity	Superlative effect finish event at low concentration levels
Ultra-transparent	Conforms to cosmetic regulations*
Very low influence on the background color	

## ORDERING INFORMATION

Product	Color	Package size
COSMI 980-G2 3D Glittering Diamond Golden Mango	Golden pearlescent	samples, 1 kg, 5 kg, 20 kg

## PRODUCT INFORMATION

Property	Chemical Name	CAS no. / Value
Composition**	Calcium Aluminum Borosilicate	65997-17-3
	Titanium Dioxide (TiO <sub>2</sub> )	13463-67-7
	Iron (III) Oxide (Fe <sub>2</sub> O <sub>3</sub> )	1309-37-1
	Tin Oxide (SnO <sub>2</sub> )	18282-10-5
Particle size distribution		30-200 µm
pH Value		9.0 -11.0

\* < 150 µm recommended for cosmetic eye applications \*\* detailed values can be found in our specifications

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