

Fax No 00302102620587

GELCO CHEMICALS SA  
DEALER OF COSMETIC ROW MATER.  
Terma Odou Makrygianni

2021-12-23

19600 Mandra Attikis

Certificate No 3954

Ελλάδα

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## Inspection Certificate 3.1 according to EN 10204

Tinosorb® M

Material	55844446
Order	3385309414 000060
Delivery	3195416325 000010
Lot	0025083528
Lot/Qty	125.000 KG
Total	200.000 KG
Transport	00000000001079765464

25KG Plastic drums

Purchase Order/Customer Product#

659/5509

55844446

Manufacturing Location: DE, 79639 GRENZACH-WYHLEN, KOECHLINSTRASSE 1

General Customer Version of specification effective from: 03-Jan-2020

Lot: 0025083528

Manufacturing date: 29-Sep-2021

Testing date: 06-Oct-2021

Test Point / Test Method	Unit	Requirements Lower / Upper	Results
Appearance VISUAL TEST		VISCOUS DISPERSION	VISCOUS DISPERSIO ON
Product colour VISUAL TEST		IS WHITE	IS WHITE
ODOUR ORGANOLEPTIC		TRACE CHARAC.ODOUR	TRACE CHARAC.OD DOUR
pH PH DETERMINAT GLAS ELECTRODE		10.5 - 12.0	11.8
ABSORBANCE UV-VIS SPECTROSCOPY 40mg/l, DMA/ ISOPROP, 346nm, 10mm		0.936 1.014	1.001

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.

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ABSORPTION 1% DIL./1 CM UV-VIS SPECTROSCOPY		234 - 254	250
Active Substance UV-VIS SPECTROSCOPY Derived from absorbance test result	%	48.0 - 52.0	51.3
Viscosity at 25°C VISCOSITY DIN 53019 HAAKE/MVDIN; D= 100 1/S	mPa.s	200 - 1000	215
Dry content IR DRYING 1 G / 135°C / 60 MINUTES	%	55.5 - 59.5	57.2

Bisotrizole is the active ingredient of Tinosorb® M and meets the test requirements stipulated in the current version of the USP monograph.

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Lot

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Lot/Qty

125.000 KG

Total

200.000 KG

Transport

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Manufacturing Location: DE, 79639 GRENZACH WYHLEN, KOECHLINSTRASSE 1

Bisotrizole and

Tinosorb® M are manufactured according to current GMP requirements.

Manufacturer: BASF Grenzach GmbH, Köchlinstr.1, DE-79639 Grenzach  
-Wyhlen, Tel.: +49(0)7624 120

Responsible

for release: Dr. Elke Polley, Quality Unit Grenzach.

Material to be retested 24 months after manufacture.

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