

**SAFETY DATA SHEET**

GOLDENEYE, S.L.. SAFETY DATA SHEET REGULATION (EC) N° 1907/2006

DATE: 28.02.10

ACTUALIZATION: 22.08.11

VERSION: 7.0

PRODUCT: **GOLDENEYE PIGMENT +**RANGE: **G362-PE ÓXIDOS DE HIERRO Y DE TITANIO**

Last printed 08/09/2011 08:07:00

1. PRODUCT AND COMPANY IDENTIFICATION																																			
USE	PIGMENT FOR MICROPIGMENTATION (PERMANENT MAKE-UP)																																		
TRADE NAME	GOLDENEYE																																		
PRODUCT NAME	GOLDENEYE PIGMENT +																																		
RANGE	ÓXIDOS DE HIERRO Y DE TITANIO																																		
COLOURS	<table border="1"> <thead> <tr> <th>NAME</th> <th>CODE</th> </tr> </thead> <tbody> <tr><td>BEIGE-420</td><td>GE-33420</td></tr> <tr><td>BEIGE-460</td><td>GE-33460</td></tr> <tr><td>BLUE-260</td><td>GE-33260</td></tr> <tr><td>BROWN-120</td><td>GE-33120</td></tr> <tr><td>BROWN-140</td><td>GE-33140</td></tr> <tr><td>BROWN-145</td><td>GE-33145</td></tr> <tr><td>BROWN-150</td><td>GE-33150</td></tr> <tr><td>BROWN-175</td><td>GE-33175</td></tr> <tr><td>CC-700</td><td>GE-33700</td></tr> <tr><td>PM-620</td><td>GE-33620</td></tr> <tr><td>PM-625</td><td>GE-33625</td></tr> <tr><td>PM-630</td><td>GE-33630</td></tr> <tr><td>RED-320</td><td>GE-33320</td></tr> <tr><td>RED-340</td><td>GE-33340</td></tr> <tr><td>RED-350</td><td>GE-33350</td></tr> </tbody> </table>			NAME	CODE	BEIGE-420	GE-33420	BEIGE-460	GE-33460	BLUE-260	GE-33260	BROWN-120	GE-33120	BROWN-140	GE-33140	BROWN-145	GE-33145	BROWN-150	GE-33150	BROWN-175	GE-33175	CC-700	GE-33700	PM-620	GE-33620	PM-625	GE-33625	PM-630	GE-33630	RED-320	GE-33320	RED-340	GE-33340	RED-350	GE-33350
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AUTHORIZATION AEMPS	362-PE	DATE	18.11.2009																																
COMPANY	GOLDENEYE, S.L.																																		
ADDRESS	APDO. CORREOS 15069 28080-MADRID																																		
E-MAIL	info@goldeneye.org																																		
WEB PAGE	www.goldeneye.org																																		
EMERGENCY INFORMATION	00 34 902 300 275																																		

2. HAZARDS IDENTIFICATION
<p><b>Eye Contact:</b> May cause light irritation in case of contactt with a big quantity of product.</p>

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**3. COMPOSITION INFORMATION ON INGREDIENTS**

INCI NAME	DESCRIPTION	CAS #
ISOPROPYL ALCOHOL	SOLVENT	67-63-0
AQUA	SOLVENT	7732-18-5
GLICERIN	SOLVENT	56-81-5
CI 77891	PIGMENT	13463-67-7
CI 77491	PIGMENT	1309-37-1
CI 77947	PIGMENT	1314-13-2
CI 77499	PIGMENT	1317-61-9
CI 77492	PIGMENT	1332-37-2

**4. FIRST AID MEASURES**

**In case of contact with eyes with a big quantity of product:**

Wash eyes with plenty of water during 5 minutes. Get medical aid if it is necessary.

**5. FIRE FIGHTING MEASURES**

**Fire Extinguishing Media:**

Use any means suitable for extinguishing surrounding fire. Water spray may be used to extinguish surrounding fire and cool exposed containers. Water spray will also reduce fume and irritant gases.

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### 6. ACCIDENTAL RELEASE MEASURES

**Cleaning Method:**

You can wash with water and soap.

**To eliminate:**

Do not empty into drains directly connected to the sewer. Remove with absorbent tissue and eliminate with solid residues.

### 7. HANDLING AND STORAGE

**Handling advise:**

Avoid sudden shock. Given the accidental fall assure that the container maintains its sealing.

**Storage Conditions:**

To maintain product quality, do not store in heat or direct sunlight. Keep the product in a dry place and with an ambient temperature, bellow 50°C.

### 8. EXPOSURE CONTROLS, PERSONAL PROTECTION

**Skin Protection:**

Wear protective gloves to avoid to stain the skin.

**Eye Protection:**

Is recommended to use safety goggles to protect from posible splash using the product.

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**9. PHYSICAL AND CHEMICAL PROPERTIES**

COSMETIC SHAPE	Pigment Suspension
APPEARANCE	Homogeneous
TONALITY	Uniform
COLOR	According to standard
ODOUR	Alcoholic
COVERING POWER	Hight
pH	5,80 - 8,10
DENSITY IN CENTRIFUGUE (g/cm3)	1,100 - 1,500
VISCOSITY AT 25°C	70 – 200
GRANULOMETRY (microns)	6 - 20

**10. STABILITY AND REACTIVITY****Stability:**

Stable under ordinary conditions of use and storage.

**Conditions to Avoid:**

Heat, flames, ignition sources and incompatibles.

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### 11. TOXICOLOGICAL INFORMATION

**Test of skin tolerance:**

- Intracutaneous test with intradermal injection: NO REACTIVITY.
- Intracutaneous test with micropigmentation machine: NO REACTIVITY.

**Other test:**

- Aromatic Amines Test: NO DETECTED
- Heavy Metals: Below the allowable limits.

### 12. ECOLOGICAL INFORMATION

**Environmental Fate:**

When released into the soil, this material is expected to readily biodegrade.

**Environmental Toxicity:**

This material is not expected to be toxic to aquatic life.

### 13. DISPOSAL CONSIDERATIONS

**Product:**

Dispose of in conformance with applicable laws and regulations.

**Container:**

Dispose of in conformance with applicable laws and regulations.

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**14. TRANSPORT INFORMATION**

**ADR :**  
No dangerous good

**RID :**  
No dangerous good

**ICAO/IATA:**  
No dangerous good

**ADN :**  
No dangerous good

**15. REGULATORY INFORMATION**

Not subject to hazard symbol.

**16. ADDITIONAL INFORMATION**

PRODUCT USE FIELDS: Micropigmentation Pigment (Permanent Make-up).