

26 October 2021 Strona/stron: 1/5

#### **SECTION 1: PRODUCT AND MANUFACTURED INFORMATION**

#### 1.1. Product identifiers

Product Name: Goochie permanent makeup pigment

Model: P317 Bright Red

**Brand: PM** 

## 1.2. Relevant identified usese of the substance or mixture and uses advised againt

Mixture for use in tattoos or permanent makup

## 1.3. Details of the supplier of the safety data sheet:

Guangzhou Guji Medical Technolog Co., Ltd

Add: Room 2004, 2005, Hongding Biulding, #565, Yuncheng Dong Road, Baiyun District, Guangzhou

## 1.4. Emergency telephone nuber:

+86 20 36481919

#### **SECTION 2: HAZARDS IDENTYFICATION**

#### 2.1. Classification of the substance of mixture

This mixture does not meet the classification criteria according to OSHA Comunication Standard (29 CFR 1910.1200)

#### 2.2. Label Elements

This mixture does not meet the classification criteria according to OSHA Comunication Standard (29 CFR 1910.1200)

#### 2.3. Other hazards

Risk of afloating fire hazard

## **SECTION 3: COMPOSYTION OF INGREDIENTS**

Ingredient	CAS numer	EC Number	%
INCI			Compo ytion
AQUA	7732-18-5	231-791-2	30-40
PROPYLENE GLYCOL	57-55-6	200-338-0	15-22
CI 56110 Pigment Red 254	84638-65-5	401-540-3	10-15
CI 561170 Pigment Orange 73	71832-85-4	276-057-2	4-9
CI 77891 Titanium Dioxide	13463-67-7	236-675-5	2-6
HAMAMELIS VIRGINIANA	84696-19-5	283-637-9	0,1-1
METHYLOPARABEN	99-76-3	202-785-7	0,1
PROPYLOPARABEN	94-13-3	202-307-7	0.1

#### **SECTION 4: FIRST AID MEASURES**



26 October 2021 Strona/stron: 2/5

#### 4.1. Description of first aid measures

#### If inhaled:

Remove to the fresh air. Get medical advice if you feel unwell.

#### If case of skin contact:

Wash skin water with soap. In case of irritation seek take a medical advice.

#### In case of eye contact:

Flush eyes thoroughly with large amoust of water. If symptoms persist contact with ophthalologyst.

#### If swallowed:

Product used as intended is not expected to cause gastrointetesteinal irritation. Accidental ingestion of undiluted product may cause mild gastrointerestinal irritation with nausea, vomiiting and diarrhea.

## 4.2. Most importand symtoms and effect, both acute and delayed

No data available. No hazarsd known at this time.

#### 4.3. Indication of any immediate medical attention and special treatment needed

Non know.

#### **SECTION 5: FIRE GIGHTING MEASURES**

#### 5.1. Extinguishing media

#### Suitable extingusishing media:

Use chemical foam, dry chemical, carbon dioxide, water.

## 5.2. Special hazards arising from the substance or mixture

## In case of fires, hazardous combustion gases are formed:

Carbon monoxide (CO), carbon dioxide (CO2), nitrogen oxides (NOx)

## 5.3. Advice for firefighters

As in any fire, wear self-contained breathing apparatus, approved orequivalent and full procective gear.

## **SECTION 6: ACCIDENTAL RELEASE MEASURES**

## 6.1. Personal precaution, protective equipment and emergency procedures

None under normal use conditions. Use personal protective equipment.

#### 6.2. Environmental precautions

Household: Do not discharge product into natural waters without pre-treatment or adequate dilution. Non-household: Should not be released into the environment.

## 6.3. Methods and materials for containment and cleaning up

Not information avilable.

#### 6.4. Reference to other section

For disposal see section 13.

#### **SECTION 7: HANDLING AND STORAGE**

#### 7.1. Precautions for sale handling:

Provide adequate ventilation in storage area. Keep away from sources of ingnition – Do not smoke. Keep away from heat, sparks, and flame. Keep container closed when it not use.

#### 7.2. Conditions for safe handing:

Store shuld have at 4 - 32°C. Avoid extreme temperatures. Empty contairs may contain product



26 October 2021 Strona/stron: 3/5

residues and should be nadled appropratley. Posytion containers so that any labeling information in visible. Store in a dry, cool and well ventilated area.

#### 7.3. Specific end uses

Brak danych.

#### **SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION**

#### 8.1. Control parameters

Componets ith worplace control parameters.

#### 8.2. Appropriate energineering controls

Handle in accordance with good industrail hygiene and safety practice. Wash hands before breaks and at the end of working

## 8.3. Individual protection measures, such as personal protective

**Eye Protection:** 

Safety glasses.

#### **Skin Protection:**

Wear impervious clothes.

## **Respiratory Protection:**

Wear mask.

## Theramalhazadrss:

No data avilable

## **SECTION 9: PSYCHICAL AND CHEMICLA PROPERTIES**

#### 9.1. Information on basic psychical and chemical propreties

Psychical state: Liquid

Color: Acording specyfication

Odor:Slight alcoholpH:4-9 (water extract)Melting point :No data avilable

Bollin point: No data avilable No data avilable

Flash point: > 160°C

Slammbility: No data avilable Relative density, liquid; No data avilable >1 g/cm3

Relative density gas:

Solubility in water:

Auto-ignitation temperature:

Explosive properties:

No data avilable

9.2. Other information

No additional information

#### **SECTION 10: STABILITY AND REACTIVITY**

## 10.1. Reactivity



26 October 2021 Strona/stron: 4/5

Product is stable compoundin normal ambient temperature and pressure.

#### 10.2. Chemical stability

Satble under normal conditions

#### 10.3. Possibility of hazardous reactions

No data avilable

## 10.4. Conditions to avoid

Keep away from heat, flames and sparks.

#### 10.5. Incompatible materials

Strong oxidizing agents

## **SECTION 11: TOXICOLOGICAL INFORMATION**

#### 11.1. Information on toxical effects

#### Acute toxixity:

Acute Toxicity (Oral LD50) No data avilable Acute Toxicit ( Dermal LD50) Not date avilable Acute Toxicity (Inhalation LC50) No data avilable

## Respiratory or skin sensitisation:

Respiratory sensititation No data avilable Skin sensitisation No data avilable

## Germ cell mutagenicity:

Genotoxicit – InVitro No data avilable Genotoicit – In Vivo No data avilable

## SHOT - single exposure :

No data avilable

## SHOT- repeated exposure

No data avilable

## **Aspiration hazard:**

No data avilable

## **SECTION 12: ECOLOGICAL INFORMATION**

#### 12.1. Toxicity

No data avilable.

#### 12.2. Persistence and degradability

No data avilable.

## 12.3. Bioaccumulative potential

No data avilable.

## 12.4. Mobility in soil

No data avilable.

## 12.5. Results of PBT and vPvB assessment

No data avilable.

#### 12.6. Other adverse effects

No know significant effect or critical hazards.



26 October 2021 Strona/stron: 5/5

## **SECTION 13: DISPOSAL CONSIDERATIONS**

#### 13.1. Waste treatmen methods

Refer to apropriate authority in Your State. Dispose of material troughh a licensed waste contractors. Normally suitable for disposal by approved waste desposal agent.

## **SECTION 14: TRANSPORT INFORMATION**

		ADR/RID	IMGD	IATA
14.1.	Numer UN		Not regulated	
14.2.	UN proper shipping name		Not regulated	
14.3.	Transport hazard class		Not regulated	
14.4.	Packing group, if applicable		Not regulated	
14.5.	Environmental hazards	no	no	no
14.6.	Special preacutions for use		No data avilable	
14.7.	Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code		No data avilable	

## **SECTION 15: REGULATORY INFORMATION**

**15.1.** Safety, health and enironmental regulation/legislation specific for the substance or mixture

Candidate List of REACH Regulation Annex Authorisation XVII Commission Regulation 2020/2081 of 14

December 2020 – none of ingrediants is listed.

#### 15.2. Chemical safety assesment:

A Chemical Safety Assessment not been carried out.

## **SECTION 16: OTHER INFORMATION**

The information above is believed to be accurate represents the best information currently available to us. However, we make no warranty of merchantability o rany other warranty, express or implied, with respect to such information, and we assume no lability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall the company be liable for any claims, losses, or damages of any third partyor for lost profits o rany special, indirect, incidental, consequential, or exemplary damages of any thirdparty or for lost profits or any special. Indirect, incidental, consequential, or exemplary damages howsoever arising, even if the company has been advised of the possibilty of such damages.