

# Matrixyl Synthe-6 Material Safety Data Sheet

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

Product Name: Matrixyl Synthe-6

INCI Name: Glycerin, water, hydroxypropyl cyclodextrin, palmitoyl tripeptide-38

Chemical Name: CAS Number: **EINECS Number:** 

Company Name: Skin Perfection

Company Address: 2208 E Summersweet Dr #170811 (USA) 855-537-3639

## 2 - HAZARDS IDENTIFICATION

Main hazards: non-hazardous preparation according to the Directive EEC/1999/45 and modifications.

## 3 - COMPOSITION / INFORMATION ON INGREDIENTS

>> Preparation: Palmitoyl KMO2K, 2HCl in solution in a mixture of glycerin, water and

hydropropyl cyclodextrin.

Hazardous ingredients: /

Preservatives: /

## 4 - FIRST AID MEASURES

Eye contact: flush eyes with plenty of water

Skin contact: flush skin with water

Ingestion: rinse one's mouth. Give a plenty of water.



		NG PROCEDURES	
Water - CO <sub>2</sub>			
6 - STEPS TO	BE TAKEN	IN CASE OF SPILLED	
Absorb on appi Do not pour in		erial. Wash with water and detergent. Flush with water.	
7 - HANDLING	AND STOR	RAGE	
	see §8		
Handling	see 30		
Storage	15-25°C	S / PERSONAL PROTECTION	
Storage 8 - EXPOSURE	15-25°C  CONTROL safety glass	ses	
Storage  8 - EXPOSURE  Eye protection:	15-25°C  CONTROL safety glass	ses	
Storage  8 - EXPOSURE Eye protection: 9 - PHYSICO-0	15-25°C  CONTROL safety glass	PROPERTIES	
Storage  8 - EXPOSURE Eye protection:  9 - PHYSICO-C	15-25°C  CONTROL  safety glass  CHEMICAL I	PROPERTIES  liquid	
Storage  8 - EXPOSURE Eye protection:  9 - PHYSICO-O Physical state Color	15-25°C  CONTROL  safety glass  CHEMICAL I	PROPERTIES  liquid  colorless to pale yellow	



## 5 - SPECIAL FIRE FIGHTING PROCEDURES

Water - CO<sub>2</sub>

#### 6 - STEPS TO BE TAKEN IN CASE OF SPILLED

Absorb on appropriate material. Wash with water and detergent. Flush with water. Do not pour in pipes.

#### 7 - HANDLING AND STORAGE

Handling

see §8

Storage

15-25°C

#### 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

Eye protection: safety glasses

# 9 - PHYSICO-CHEMICAL PROPERTIES

Physical state

liquid

Color

colorless to pale yellow

Specific gravity (20°C)

1.205 - 1.225

Flash point

> 100°C

Solubility in water

soluble

## 10 - STABILITY AND REACTIVITY

Stable

# SECTION 17: OTHER INFORMATION

<u>Disclaimer</u>: This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process. Such information is to be the best of the company's knowledge and believed accurate and reliable as of the date indicated. However, no representation, warranty or guarantee of any kind, express or implied, is made as to its accuracy, reliability or completeness and we assume no responsibility for any loss, damage or expense, direct or consequential, arising out of use. It is the user's responsibility to satisfy himself as to the suitableness & completeness of such information for his own particular use.