# **Safety Data Sheet**

## SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name Product Code # Recommended Use CAS #	JOHN PAUL MITCHELL SYSTEMS SUPER STRONG I JPMS-100 REV-00 Hair Treatment / Personal Care / Cosmetics N/A	LIQUID TREATMENT
Manufacturer	Bocchi Laboratories	
Address	26421 Ruether Avenue Santa Clarita, CA 91350	
Phone	661-252-3807	
Emergency Contact	For all emergencies, call Chem Tel (24 Hours/7 Days): International:	1-800-255-3924 00-1-813979-0626
	For all SDS questions or requests call:	1-661-252-3807
	SECTION 2: HAZARD(S) IDENTIFICAT	ION
Hazard No Classifications:	pne	

Pictograms: None

Precautionary None Statements:

Percent of the N/A mixture consisting of ingredient(s) of unknown toxicity:

## SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Designation (INCI)	% Composition	CAS	EINECS
Aqua (Water, Eau)	≤ 87.50	7732-18-5	231-791-2
Cetrimonium Chloride	1-5	112-02-7	203-928-6
Amodimethicone	1-5	71750-79-3	N/A
Trideceth-12	1-5	24938-91-8	N/A
Fragrance	0.010 - 1.00	N/A	N/A
Trade Secret	0.010 - 1.00	N/A	N/A

## SECTION 4: FIRST AID MEASURES

**Eyes:** If irritation or redness due to vapors develops, move victim away from exposure and into fresh air. If material gets into the eyes, flush eyes immediately with clean water for at least 15 minutes. If available, use eye-cups or eye wash fountain. If symptoms persist, get medical attention.

 Skin:
 If irritation develops / persists, get medical attention.

 Inhalation:
 If respiratory symptoms develop, move victim away from source of exposure and into fresh air. If symptoms persist, get medical attention. If victim is not breathing immediately begin artificial respiration. Get medical attention.

**Ingestion:** Product is not likely to be ingested. If this occurs, treat systematically. Never give fluids or induce vomiting if the victim is unconscious or having convulsions.

## SECTION 5: FIRE FIGHTING MEASURES

Fire Hazard:	Material may be ignited, for example in a fire. Relative hazard is anticipated to be the same as typical combustible materials. Use foam, carbon dioxide, and dry chemical or water spray when fighting fires.
Flash Point F(C):	N/A
Flammable Limits:	Product is not known to be flammable, combustible or explosive.
Extinguishing Media:	Use foam, carbon dioxide, and dry chemical or water spray when fighting fires
Special protective Equipment and firefighting procedures:	In case of fire, use normal firefighting equipment including a NIOSH approved self-contained breathing apparatus (SCBA). Use water to cool containers
Unusual Fire & Explosion:	N/A

## SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal

Precautions: See Section 8.

Spills/ Leaks: SPILL ON LAND (LARGE SPILL): Eliminate sources of ignition. Prevent additional discharge of material, if possible to do so without risk. Minimize breathing of vapors and skin contact. Ventilate confined spaces. For small spills implement the following cleanup procedures: Prevent material from entering sewers, watercourses, or low areas. Contain spilled material with sand or earth. Do not use combustible materials such as sawdust. Observe precautions for volatile, combustible vapors from absorbed material. For large spills implement the preceding cleanup procedures and, if in public area, keep public away and advise authorities. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

**SPILL ON WATER (LARGE SPILL)**: Eliminate sources of ignition. Warn occupants and shipping in surrounding and downwind areas of fire and explosion hazard and request all to stay clear. Remove from surface by skimming or scooping up floating material. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

**SMALL SPILLS**: Leaking containers should be placed in open containers, outdoors, away from any source of ignition, until all pressure has been released.

## **SECTION 7: HANDLING & STORAGE**

Handling: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient

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**STORAGE AND HANDLING**: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

Storage: STORAGE TEMPERATURE: Ambient LOADING/UNLOADING TEMPERATURE: Ambient STORAGE AND HANDLING: Keep container closed. Handle and open containers with care. Store in a cool, well-ventilated place away from incompatible materials. DO NOT handle or store near an open flame, heat, or other source of ignition. DO NOT pressurize, cut, heat, or weld empty containers. DO NOT reuse containers.

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

Exposure Limits: OSHA Permissible N/A Exposure Limits (PELs) : Threshold Limit N/A Values (TLVs):

Engineering Controls: N/A

### **Personal Protective Equipment:**

Face:	None required.
Eyes:	Not necessary, except as a good industrial practice.
Skin:	Not necessary, except as a good industrial practice.

Respiratory: Not required.

**Pictograms:** 



### SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Opaque, Liquid	Upper Flammability/Explosive Limit:	N/A
Odor:	Cucumber	Lower Flammability/Explosive Limit:	N/A
pH value @ 25°C:	4.50 - 5.00	Vapor Pressure:	N/A
Melting Point F(C):	N/A	Vapor Density:	
Freezing Point F(C):	N/A	Vapor Temperature:	N/A
Boiling Point F(C):	N/A	Relative Density/Specific Gravity (@ 25°C):	0.992 - 1.012
Boiling Range:	N/A	Solubility:	N/A
Flash Point F(C):	N/A	Partition Coefficient:	N/A
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Flash Point Method used: N/A

**Evaporation Rate:** N/A Flammability: N/A

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**Decomposition temperature:** N/A Viscosity (@ 25°C): N/A

Auto-ignition temperature:

## SECTION 10: STABILITY AND REACTIVITY

Chemical Reactivity:	N/A
Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Keep from freezing.
Materials to Avoid:	None known.
Hazardous	Will not occur.
Decomposition:	

## SECTION 11: TOXICOLOGICAL INFORMATION

#### Inhalation

Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known Ingestion Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not known Description of effects from short- and long-term exposure:

## Eyes

Not known **Description of symptoms:** Not known Measure of toxicity: Not known

## Skin

Description of effects from short- and long-term exposure: Not known **Description of symptoms:** Not known Measure of toxicity: Not Known

## Date Revised: 1-Jan-18

## **Bocchi Laboratories**

Carcinogens listing: NTP: Not Available IARC: Not Available OSHA Not Available GHS: Not Available Chronic Toxicity: Not Available

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## SECTION 12: ECOLOGICAL INFORMATION

Aquatic Toxicity:Not AvailableBiodegradability:Not AvailableBioaccumulation:Not Available

#### SECTION 13: DISPOSAL CONSIDERATION

All recovered material should be packaged, labeled, transported, disposed, and reclaimed in conformance with local, county, state, and federal regulations. May be disposed of by controlled incineration. Do not contaminate any lakes, streams, ponds, or underground water supplies.

Empty containers may be disposed of as normal refuse. Recycle whenever possible.

#### **SECTION 14 : TRANSPORT INFORMATION**

Land transport U.S. DOT (All sizes) Proper Shipping Name: Not Regulated Hazard Class: Not Regulated UN Number: Not Applicable Packaging Group: Not Applicable Description of Goods: Not Applicable

Maritime transport IMDG: Not Applicable IMDG Class: Not Applicable UN Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable EMS Number: Not Applicable Marine Pollutant: Not Applicable Proper Shipping Name: Not Applicable

#### Air transport ICAO-TI and IATA-DGR:

ICAO/IATA Class: Not Applicable UN/ID Number: Not Applicable Label: Not Applicable Packaging Group: Not Applicable Proper Shipping Name: Not Applicable

## SECTION 15: REGULATORY INFORMATION

Additional Regulatory Information:			
UNITED STATES:			
Toxic Substances Control Act (TSCA) Inventory of Existing Substances:	Chemical	NONE	
Superfund Amendments and Reauthorization Act (SARA) Title III: Hazard Categories Sections 311/312 (40 CFR 370.2):			
	Health: Physical:	NONE NONE	
Emergency Planning & Community Right to Know (40 CFR 355, App. A): Extremely Hazardous Substance Section 302 - Threshold Planning Quantity:			
Reportable Quantity (40 CFR 302.4):		N/A	
		N/A	
California Right-to-Know Regulations (Prop. 65)		NONE	

## **SECTION 16: OTHER INFORMATION**



JPMS Super Strong Liquid Treatment		
HEALTH	1	
FLAMMABILITY	0	
REACTIVITY	0	
PERSONAL PROTECTION	B	

**HAZARD RATING SYSTEMS**: This information is for people trained in: National Paint & Coatings Association's (NPCA) Hazardous Materials Identification System (HMIS) and/or National Fire Protection Association (NFPA 704) Identification of the Fire Hazards of Materials.

## NPCA-HMIS NFPA 704 KEY: NPCA-HMIS/NFPA 704

HEALTH	1	0	4=Severe/Extreme
FLAMMABILITY	0	0	3=Serious/High
REACTIVITY	0	0	2=Moderate/Moderate
			1=Slight/Slight
			0=Minimal/Insignificant

#### ADDITIONAL INFORMATION

NOTE: The information presented herein for this product or its components has been compiled from different supplier sources considered to be dependable and accurate to the best of our knowledge as to the proper use and handling of this product under normal

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### **EXPLANATION OF ABBREVIATIONS:**

CAS# - Chemical Abstract System No. EINECS# - European Inventory of Existing Chemical Substance DOT - Department Of Transportation IMDG - International Maritime Dangerous Goods N/A - Not Applicable HMIS - Hazardous Material Identification System NFPA - National Fire Protection Association OSHA - Occupational Safety and Health Administration EMS - Environmental Management System ICAO-TI - International Civil Aviation Organization Technical Instructions IATA - DGR - International Air Transport Association Dangerous Goods Regulations SARA - Superfund Amendments and Reauthorization Act Title I, II, III

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