

SAFETY DATA SHEETS

This SDS packet was issued with item:

076351704

The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).

076346902 076346910 076346928 076346936 076346944 076346951 076346969 076346977 076346985 076346993
076347009 076351696 076351712 076351720 076351738 076351746 076351753 076351803 076351811 076351829
076351837 076351845 076351852 076351860 076351886 076351894 076351902 076351910 076351928 076351936
076351944

Material Safety Data Sheet

May be used to comply with
OSHA's Hazard Communication Standard,
29 CFR 1910.1200. Standard must be
consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072



IDENTITY (As Used on Label and List)
Lab White, Pink, and Coral Stones

Note: Blank spaces are not permitted. If any item is not applicable, or no
information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name Shofu Dental Corporation	Emergency Telephone Number 1-800-535-5053
Address (Number, Street, City, State, and ZIP Code) 1225 Stone Drive San Marcos, CA 92078	Telephone Number for Information 760-736-3277
	Date Prepared OCTOBER 1, 2002
	Signature of Preparer (optional)

Section II — Hazardous Ingredients/Identify Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
No hazardous material is present in concentration greater than 1% (.1% for carcinogens)				

Section III — Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H ₂ O = 1)	N/A
Vapor Pressure (mm Hg.)	N/A	Melting Point	N/A
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A
Solubility in Water	Insoluble		
Appearance and Odor	White, pink, coral colored abrasive stones		

Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used)	N/A	Flammable Limits	N/A	LEL	N/A	UEL	N/A
Extinguishing Media	N/A						
Special Fire Fighting Procedures	N/A						
Unusual Fire and Explosion Hazards	N/A						

(Reproduce locally)

OSHA 174, Sept. 1985

Section V — Reactivity Data

Stability	Unstable	Conditions to Avoid
	Stable	X
Incompatibility (Materials to Avoid)	None	
Hazardous Decomposition or Byproducts	None	
Hazardous Polymerization	May Occur	Conditions to Avoid
	Will Not Occur	X

Section VI — Health Hazard Data

Route(s) of Entry:	Inhalation?	Possible	Skin?	N/A	Ingestion?	Possible
Health Hazards (Acute and Chronic) Break down of aluminum oxide during use will result in dust classifi-						
fied as inert or nuisance dust and has little adverse effect on lungs. (ACGIH Threshold						
Limit Values and Biological Exposure Indices for 1987-1988.)						
Carcinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?			

Signs and Symptoms of Exposure No data

Medical Conditions Generally Aggravated by Exposure No data

Emergency and First Aid Procedures If inhalation over-exposure of nuisance dust occurs, remove to fresh air and contact a physician if necessary

Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled

N/A

Waste Disposal Method Disposal in accordance with federal, state and local regulations

Precautions to Be Taken in Handling and Storing Store in a dry place. Take measures to insure against mechanical damage. Store in accordance with ANSI B7.1

Other Precautions Use in accordance with instructions regarding rotating speed.

Section VIII — Control Measures

Respiratory Protection (Specify Type)	
NIOSH or OSHA approved dust respirator may be required (OSHA-29-CFR-1910.134)	
Ventilation	Local Exhaust Utilize local exhaust to keep nuisance dust below TLV
	Mechanical (General) N/A
Protective Gloves	N/A
Eye Protection	Recommended - See OSHA-29-CFR-1910-133
Other Protective Clothing or Equipment	N/A
Work/Hygiene Practices	N/A

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• OSHA 174-001-379/157



Global Safety Management, Inc

To Whom It May Concern:

[Lab White, Pink, and Coral Stones](#)

This product is a kit with multiple components. Please see the individual component SDSs for information.

The GSM Reference numbers are:

GSM-055834

GSM-136000

GSM-136001

Sincerely,

The Global Safety Management Team

www.globalmsdslibrary.com

1-813-435-5161