

## **SAFETY DATA SHEETS**

**This SDS packet was issued with item:**

**076289888**

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

076220008 076220016 076220024 076220032 076220180 076220198 076220206 076220214 076289755 076289763  
076289771 076289789 076289797 076289805 076289813 076289821 076289839 076289847 076289854 076289862  
076289896 076289904 076289912 076289920 076289938 076289946 076290209 076290217 076290225 076290233  
076290241 076290258 076290266 076290274 076290282 076290290 076290308 076290316 076290324 076290332  
076290340 076290357 076290365 076290373 076290472 076290480 076291009 076291017 076291025 076291033  
076291041 076291058 076291066 076291074 076291082 076291090 076291108 076291116 076291124 076291132  
076291140 076291157 076291165 076291173 076291181 076291199 076291322 076291330 076291348 076291355  
076291363 076291371 076291389 076291397 076291405 076291413 076291421 076291439 076291447 076291454  
076291462 076291470 076291488 076291496 076291504 076291512 076291611 076291694 076291728 076292122  
076292130 076292148 076292155 076292163 076292171 076292189 076292197 076292205 076292213 076292221  
076292239 076292247 076292254 076292262 076292270 076292288 076292296 076292304 076292312 076292528  
076292536 076292544 076292551 076292569 076292577 076292585 076292593 076292601 076292619 076292627  
076292635 076292643 076292650 076292668 076292676 076292684 076292692 076293658 076293666 076293674  
076293682 076293690 076293708 076293716 076293724 076293732 076293740 076293757 076293765 076293773  
076293781 076293799 076293807 076293815 076293823 076293831 076293849 076293906 076293922 076293955  
076294094 076294110 076294144

**The safety data sheets (SDS) in this packet apply to one or more components included in the items listed below. Items listed below may require one or more SDS. Please refer to invoice for specific item number(s).**

076291629 076291637 076291645 076291652 076291660 076291678 076291686 076291702 076291710 076293914  
076293930 076293948 076293963 076293971 076293997 076294003

## MATERIAL SAFETY DATA SHEET

Product Trade Name: VINTAGE HALO VALUE PLUS POWDER

Part (Item) Number:

### SECTION I

Division Name: SHOFU DENTAL CORPORATION

Address: 1225 Stone Drive  
San Marcos, CA 92078

Emergency phone number: 1-800-535-5053

Phone number for information: 760-736-3277

Date Prepared: July 14, 1999

### SECTION II - Hazardous Ingredients Identity Information

| Hazardous Components | OSHA PEL | ACGIH TLV | OTHER LIMITS |
|----------------------|----------|-----------|--------------|
|----------------------|----------|-----------|--------------|

No hazardous material present in concentration greater than 1% (0.1% for carcinogens).

### SECTION III - Physical/ Chemical Characteristics

|                      |                                                                                                                                          |                   |     |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----|
| Boiling Point:       | N/A                                                                                                                                      | Specific Gravity: | N/A |
| Vapor Pressure:      | N/A                                                                                                                                      | Melting Point:    | N/A |
| Vapor Density:       | N/A                                                                                                                                      | Evaporation rate: | N/A |
| Solubility in water: | Not soluble                                                                                                                              |                   |     |
| Appearance and odor: | Odorless, Light Blue (Opal 57 - 60), White (Opal T, S), Light Green (Opal White E),<br>Light Brown (Amber) and Light Yellow (Opal Milky) |                   |     |

### SECTION IV - Fire and Explosion Hazard Data

|                                     |      |
|-------------------------------------|------|
| Flash point (method used)           | N/A  |
| Flammability (explosive limits)     | N/A  |
| LEL:                                | UEL: |
| Extinguishing media:                | N/A  |
| Special fire fighting procedures:   | N/A  |
| Unusual fire and explosion hazards: | N/A  |

### SECTION V - Reactivity Data

|                                        |           |            |                   |
|----------------------------------------|-----------|------------|-------------------|
| Stability:                             | Unstable: | Stable:    | X                 |
| Conditions to avoid:                   | N/A       |            |                   |
| Incompatibility (materials to avoid)   | N/A       |            |                   |
| Hazardous decomposition or byproducts: | N/A       |            |                   |
| Hazardous polymerization               | N/A       | May occur: | Will not occur: X |
| Conditions to avoid (polymerization):  |           |            |                   |

### SECTION VI - Health Hazard Data

|                                    |                  |                      |                      |
|------------------------------------|------------------|----------------------|----------------------|
| Route(s) of entry:                 | Inhalation?: N/A | Skin?: Possible      | Ingestion?: Possible |
| Health hazards (acute and chronic) |                  |                      |                      |
| Carcinogenicity:                   |                  | NTP? N/A             | IARC: N/A            |
|                                    |                  | OSHA Regulated?: N/A |                      |

Signs and symptoms of exposure:

Medical conditions generally aggravated by exposure:

Emergency first aid procedures: Eye Contact: Flush promptly with flowing water. Consult physician, if necessary.

### SECTION VII - Precautions for safe handling use

Steps to be taken in case material is released or spilled:

Waste disposal methods: Disposal in accordance with federal, state, and local regulations.

Precautions to be taken in handling and storage: Store with lid tightly closed.

Other precautions: Handling of product exclusively by dental professionals according to instructions for use.

### SECTION VIII - Control Measures

|                                         |                   |
|-----------------------------------------|-------------------|
| Respiratory protection:                 | N/A               |
| Ventilation:                            | N/A               |
| Protective Gloves:                      | N/A               |
| Eye Protection:                         | May be required   |
| Other protective clothing or equipment: |                   |
| Work/ Hygienic practices:               | Avoid eye contact |