

nada™

pumice paste

CONTAINS:

NADA™ Polishing Paste contains a unique blend of polishing and cleaning agents designed for use by dental professionals to prepare the tooth surface prior to acid etching or in the course of standard dental hygiene procedures. NADA contains, no flavor oils, no fluoride, no colorants and no gluten. It polishes the tooth surface and rinses to a clean finish.

INDICATIONS:

For cleaning and polishing procedures as part of a professionally administered prophylaxis treatment or prior to acid etching when performing adhesive dental procedures. NADA can be used prior to bonding of orthodontic brackets, composites or sealants. It is also recommended for polishing amalgams.

ADMINISTRATION:

NADA Polishing Paste is to be used only by individuals professionally trained to perform dental prophylaxis.

PRECAUTIONS:

NADA Polishing Paste should be expectorated and NOT SWALLOWED.

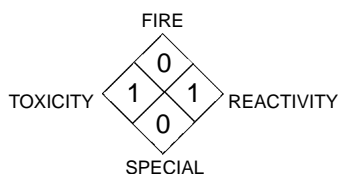
DIRECTIONS: FOR USE:

Unit dose cups contain enough NADA Polishing Paste for a single prophylaxis procedure.

Using a disposable prophylaxis angle such as PIVOT™ disposable prophylaxis angle or a conventional metal angle with a disposable prophylaxis cup, fill the cup by pressing the face of the cup into the paste while running the angle at low speed. Throughout the procedure, sufficient paste should be maintained on the cup to avoid overheating of the tooth surface. Saliva evacuation is recommended to avoid excessive dilution and swallowing of the paste.

CAUTION:

Federal (U.S.) law restricts this device to sale by or on the order of a dentist.



HAZARD RATING

4=EXTREME
3=HIGH
2=MODERATE
1=SLIGHT
0=INSIGNIFICANT

Manufacturer's Name: Preventive Technologies, Inc.
Address: 1150 Crews Road, Suite H, Matthews, NC 28105
Telephone Number: 704-849-2416 or 800-474-8681

Product Identification: Pumice Polishing Medium

Product Name: NADA™ Polishing Paste
Synonyms: NADA

Hazardous Ingredients: NA
Hazardous Components: NA

Physical/Chemical Characteristics

Does Not Apply

Fire and Explosion Hazard Data

Does Not Apply

Reactivity Data

Stability: Stable
Incompatibility (Materials to Avoid): NA
Hazardous Decomposition of by-products: NA
Hazardous polymerization: NA
Conditions to avoid: NA

Health Hazard Data

Route(s) of Entry:
Inhalation?: NA
Skin?: NA
Ingestion?: Yes
Health Hazards (Acute and Chronic): NA
Monographs?: NA
Signs and symptoms of Exposure: NA

Emergency and First Aid Procedures:

Eye: Flush with water. If irritation persists, contact physician.
Ingestion: Induce vomiting, consult physician

Precautions for safe handling and use

Steps to be taken in case material is released or spilled: NA
Waste Disposal method: NA
Precautions to be taken in handling and storing: Keep Away from heat.
Other precautions: NA

Control Measures

Does Not Apply

PREVENTECH™

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