

SECTION X - STABILITY AND REACTIVITY

Stability:	Stable
Condition to Avoid:	N/A
Incompatibility:	N/A
Hazardous Decomposition:	N/A
Hazardous Polymerization:	None

SECTION XI - TOXICOLOGICAL INFORMATION

Acute Toxicity:	N/A
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SECTION XII - ECOLOGICAL INFORMATION

N/A

SECTION XIII - DISPOSAL CONSIDERATION

Waste Disposal Method:	Waste material may be incinerated under conditions according to federal, state, and local environmental control regulations.
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SECTION XIV - TRANSPORT INFORMATION

Stable under normal conditions of use, transportation, and storage.

SECTION XV - REGULATORY INFORMATION

510k #:	K951075
Regulation Number:	872.3660

SECTION XVI - OTHER INFORMATION

N/A

**DANVILLE**

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91635 REV B

Noginate™**INSTRUCTIONS**

Alginate Alternative: Noginate is an addition-curing elastomeric impression material intended to be used as an alternative to traditional alginate materials (e.g. for anatomical impressions.) Available in a 50ml cartridge.

CARTRIDGE PREPARATION

1. Insert cartridge into an appropriate 1:1 mixing gun, remove twist-off cap, and extrude a small amount of material until even flow from both barrels is seen. Discard the dispensed material and wipe the cartridge end clean with tissue, avoiding cross contamination of the barrels.
2. Attach an auto mix tip of desired size. The material is now ready for use.
3. After use, do not remove the automix tip. The used tip serves as a seal until removed for the next use.

INDICATIONS

Noginate is useful as alginate replacements for making impressions for:

- Preliminary impressions
- Anatomical models
- Fabricating temporary crowns and bridges
- Opposing dentition
- Fabricating simple removable prosthetic restorations
- Orthodontic work
- Fabricating removable retainers and splints

NOGINATE**IMPRESSION MATERIAL**

- Case study models
- Producing models for the construction of trays for whitening solutions, bites and surgical guides.

ADDITIONAL NOTES:

- ☐ Noginate materials should be brought to room temperature prior to use. Exposure to prolonged temperatures above 77°F can be damaging. Store at room temperature.
- ☐ Noginate material is compatible with all other vinyl polysiloxane materials.

NOGINATE**MATERIAL SAFETY DATA SHEET****MATERIAL SAFETY DATA****SECTION I - PRODUCT IDENTIFICATION**

Company Name: Danville Materials, Inc.
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Fax: December 14, 2013
Prepared:

SECTION II - HAZARD(S) IDENTIFICATION

Threshold Limit Value: N/A
Effects of Over Exposure: N/A

SECTION III - COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name: Mixture of Polydimethylsiloxane.
Silica and Paraffin
Chemical Family: Silicon
Hazardous Data: Not Known
Hazardous Components: NL

(ND = Not Determined NA = Not Applicable NL = Not Listed)

NOGINATE**MATERIAL SAFETY DATA SHEET****SECTION VI - FIRST-AID MEASURES**

Eye Contact: Flush eyes with large amounts of water, consult a physician.
Skin Contact: Wash thoroughly with soap and water.
Ingestion: Consult a physician immediately

SECTION V - FIRE-FIGHTING MEASURES

Flash point: 485°F (252°C) closed cup - DIN 51755
Extinguishing Media: Carbon Dioxide, Water
Special Fire Fighting Procedures: Firefighters should wear full protective clothing including a self-contained breathing apparatus. During a fire, irritating and/or toxic gases and aerosols may be present from the decomposition/combustion products.

SECTION VI - ACCIDENTAL RELEASE MEASURES

Steps to be Taken in Case of Spill: Cover with an absorbent material such as sand or sawdust, scoop up and place in appropriately marked container.

SECTION VII - HANDLING AND STORAGE

Handling: The product should only be supplied or handled by dentists or dental technicians or upon their instruction.
Handling procedures: No procedures, if correctly handled

SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory Protection: None required
Protective Gloves: Rubber, VPS, Nitrile
Eye Protection: Protective goggles
Other: Rubber apron

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

Waste disposal methods: Dispose of safely in accordance with local, state, and federal regulations.
Landfill: OK