



Safety Data Sheet

Section 1: Identification

Section 1, Identification

Product name: Erskine Dental Piksters

Manufacturer/Supplier: Erskine Dental

Street/PO Box: 5-9 Kylie Street (PO Box 200)

Country code/postal code/town/city: Macksville New South Wales 2447

Telephone: +61 2 6568 3773 Aust 1800 817 155

Fax: +61 2 6568 3774

Emergency Information: Poisons Information Centre: Dial 13 11 26
24 hours a day, 7 days a week Australia wide

Section 2: Hazard(s) Identification

Section 2, Hazard(s) identification

Statement of Hazardous Nature

This product is classified as: Non Hazardous according to criteria of National Occupation Health and Safety Commission. Non-Dangerous Goods according to ADG

Hazard Designation

Possible risk of irreversible effects – not classified

Classification: no classification

ADG Classification: not classified

UN Number: not classified

Section 3: Composition/Information on Ingredients

Section 3, Composition/information on ingredients

Chemical characterization

Erskine Piksters: The colour in the handles are of food grade

Non Hazardous components

Plastic Handle colour code: 062OS, 149OS, 434OS, 085OS, 150OS, 424OS, 138OS, 297OS

Wire Coating: AISI 304; 0.18mm, 0.25mm, 0.28mm, 0.35mm, 0.35mm, 0.40mm

Brush filament: Nylon 6.12: Natural 2.5mils, 3 mils and 5 mils

Section 4: First-Aid Measures

Section 4, First-aid measures

General

This product is inert and will not interact with skin or be contaminated by other chemical entities. If the wire in the brush head becomes 'stressed' and breaks, and becomes caught between teeth, one of the following methods can be used to remove it. First ensure head is tilted forward then; i) use another brush to push out the broken piece but insert it from the opposite direction, or ii) Use a pair of tweezers to pull the broken piece out, or iii) Use a toothpick to push out the broken piece, or iv) Use a piece of floss with 2 or 3 knots ties on top of each other to floss out the broken piece. If none of these methods are successful consult your Dentist for professional advice.

After inhalation

Product is not likely to be inhaled, however if it is seek medical advice.

After skin contact

Product does not interact with skin.

After eye contact

Product is not likely to touch the eye, however if eye is scratched or penetrated seek medical advice.

After ingestion

Seek medical advice.

Section 5: Fire-Fighting Measures

Section 5, Fire-fighting measures

Suitable extinguishing media

Carbon dioxide. Extinguishing powder. Water haze. Not combustible under normal conditions. Adapt extinguishing measure to suit the environment.

Unsuitable extinguishing media

Waterjet

Special risk posed by the substance or by the actual preparation, its combustion products or gases discharged

Not known

Special protective equipment

Adapt protective equipment to surround fire

Section 6: Accidental Release Measures

Section 6, Accidental release measures

Personal precautions

Not required

Environmental precautions

Not required

Methods for cleaning up/collecting

N/A

Additional information

Dispose of product in a suitable receptacle

Section 7: Handling and Storage

Section 7, Handling and storage

Information of safe handling

N/A

Protection against explosions and fires

No anti-explosion measures necessary

Requirement to be met by storerooms and containers

Can be kept in original pack and stored in plastic container. Is not temperature sensitive

Information about separation of incompatible products

N/A

Section 8: Exposure Controls/Personal Protection

Section 8, Exposure controls/personal protection

N/A

Section 9: Physical and Chemical Properties

Section 9, Physical and chemical properties

Form:	Inert plastic rod
Colour:	A variety of food safe colours associated with size of brush
Odour:	N/A
Filament:	Dupont – clear filament
Wire:	Plastic coated stainless steel wire of various diameters dependent on the size of brush

Section 10: Stability and Reactivity

Section 10, Stability and reactivity

N/A

Section 11: Toxicological Information

Section 11, Toxicological information

N/A

Section 12: Ecological Information* (non-mandatory)

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Section 13: Disposal Considerations* (non-mandatory)

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Section 14: Transport Information* (non-mandatory)

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Section 15: Regulatory Information* (non-mandatory)

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Section 16: Other Information

- **Section 16, Other information,**
Revision date March 2017

*Note: Since other Agencies regulate this information, OSHA will not be enforcing Sections 12 through 15(29 CFR 1910.1200(g)(2)).