

SAFETY DATA SHEET

Revision Date: October 2015



Arlington Scientific, Inc.
Springville, UT 84664
www.arlingtonscientific.com

1. PRODUCT AND COMPANY IDENTIFICATION

Product name:	ASI Rhino Pro Nasal Curette
Product number:	SY96-0925; SY96-0905
Brand:	ASI
Company:	Arlington Scientific Inc. 1840 N Technology Drive Springville, UT 84663 USA
Telephone:	(801) 489-8911
Fax:	(801) 489-5552
Emergency phone #:	(801) 489-8911

2. HAZARDS IDENTIFICATION

Emergency overview:	This product is not classified according to the Global Harmonized System (GHS).
OSHA hazards:	NFPA and HMIS ratings: Health = 0; Flammability = 0; Reactivity = 0
Flammable liquid:	None
Target organ effect:	None
Harmful by ingestion:	Not applicable. 4 inch plastic curette shaft
Harmful by skin absorption:	Not applicable. Plastic curette shaft used to collect nasal specimen then discard with biohazardous material.
Irritant:	None
Target organs:	None
Potential health effects:	
Inhalation:	Not applicable.
Skin:	No irritating effect. Wear gloves to avoid contact with human source material. Discard gloves and curette as biohazardous material.
Eyes:	No irritating effect, unless eye is poked with curette.
Ingestion:	Not applicable.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Formula:	Plastic.
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4. FIRST AID MEASURES

General Advice:	Use per package instructions. No first aid precautions needed.
If inhaled:	Can't be inhaled. Small stable plastic curette shaft.
In case of skin contact:	No adverse effects expected. Use caution with sharp object to avoid percutaneous exposure to human source material. Wear gloves and lab coat.
In case of eye contact:	Avoid eye contact. Call a physician.
If swallowed:	Under normal conditions can't be swallowed. Call a physician.

5. FIRE-FIGHTING MEASURES

Flammable properties:	Will melt and may burn at high temperatures.
Suitable extinguishing media:	CO2, or multiple dry chemical or water spray.
Special protective equipment for Fire-Fighters	No special measures required.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions:	Standard laboratory wear recommended; gloves and lab coat.
Environmental precautions:	Not a risk to environment.



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Methods for cleaning up:	Following use or if dropped discard with biohazardous material.
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7. HANDLING AND STORAGE

Handling	Unopened, Rhino Pro is sterilized. Following use it should be considered to be capable of transmitting infection. Avoid contact with eye and ears.
Storage	Store at room temperature.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal precautions	
Respiratory protection	None required
Hand protection	Surgical gloves
Eye protection	Standard laboratory eye ware if desired.
Skin and body protection	Standard lab coat .
Hygiene measures	Discard gloves and curette as biohazardous. Wash hands following use.
Personal precautions	Wash hands following use.
Respiratory protection	No special precautions required.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Small beige plastic curette shaft.
Form	Solid
Color	Beige
Odor	None
Safety data	When handled according to package directions, no hazard exists.

10. STABILITY AND REACTIVITY

Storage stability	Stable. Meltable at extreme high heat
Conditions to avoid	Will melt above boiling point.
Materials to avoid	None
Hazardous decomposition products	None
Hazardous reactions	None

11. TOXICOLOGICAL INFORMATION

Potential health effects	None
Inhalation	Not an irritant.
Skin	Not an irritant
Eyes	Not an irritant
Ingestion	Unable to ingest; 4 inch plastic.
Target organs	None

12. ECOLOGICAL INFORMATION

Elimination information	No ecological effects currently identified.
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13. DISPOSAL CONSIDERATIONS

Product	Handle used curette as considered to be capable of transmitting infection. Dispose of material in accordance with federal (40 CFR 261.3), state and local requirements.
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14. TRANSPORTATION INFORMATION

DOT (US)	Non-hazardous.
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15. REGULATORY INFORMATION

	FDA 510(k) Exempt
	KAP – Reg No. 874.4420

16. OTHER

	To the best of our knowledge, the information provided in this Safety Data Sheet is accurate. ASI does not assume any liability for the accuracy or completeness of the information. Final suitability of a material is the responsibility of the user. All materials may present unknown hazards and should always be used with caution. Although hazards are described in this Safety Data Sheet, ASI does not guarantee that these issues are the only hazards that exist.
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