



**GOO  
GONE®**  
Topical and Surface  
Adhesive Remover

**MICRO-SCIENTIFIC™**



Micro-Scientific™ Goo Gone® Topical and Surface Adhesive Remover removes tape and adhesives completely and safely from instruments, equipment and containers. The unique formula painlessly removes tape and adhesives from skin and is non-irritating.

- **Removes tape and adhesives quickly and effortlessly.**
- **Does not harm skin while allowing removal of tape and adhesives without discomfort.**
- **Product is safe and compatible with all metals.**



## Topical and Surface Adhesive Remover

Order No.	Size	Physical Properties	
R6A	16 fl. oz. (472 mL)	<b>Form:</b>	Liquid
		<b>Color:</b>	Blue
		<b>Odor:</b>	Citrus
		<b>pH Concentration:</b>	N/A

Uses			Temperature
<input type="checkbox"/> Presoak	<input type="checkbox"/> Automatic Washer		<b>Usage:</b> Room Temperature
<input checked="" type="checkbox"/> Manual	<input type="checkbox"/> Automatic Endoscope Reprocessor		<b>Storage:</b> Cool, dry area
<input type="checkbox"/> Ultrasonic	<input type="checkbox"/> Cart Washer		

Product Features	Consumer Benefits
<b>Safe:</b>	Product is safe and compatible with all metals.
<b>Rapid and Effective:</b>	Removes tape and adhesives quickly and effortlessly.
<b>Painless:</b>	Does not harm skin while allowing removal of tape and adhesives without discomfort.
<b>Highly Concentrated:</b>	Low cost per use.
<b>Bacteriostatic:</b>	If stored properly, not favorable to bacterial growth.
<b>Environmentally-Friendly:</b>	Biodegradable, phosphate-free formula.

Procedures	Directions for Use
<b>Directions:</b>	Saturate cotton swab or gauze with Micro-Scientific™ Goo Gone® Topical and Surface Adhesive Remover and apply it to the edge of the tape or adhesive. Pull the tape gently and keep applying Adhesive Remover. Use more Adhesive Remover if tape is being removed from hirsute areas. Wash skin with soap and water after use then rinse and dry with clean cloth. After using Adhesive Remover on instruments, equipment or containers, follow complete processing procedures again before proceeding with disinfection or sterilization.