

MicroGreen™ Elite Water Based Adhesive and Gum Remover

DESCRIPTION

Celeste® MicroGreen™ Elite is a water based microemulsion, adhesive and gum remover. Unlike most adhesive and gum removers, MicroGreen™ Elite does not rely on high percentages of hazardous or flammable solvents to be effective. MicroGreen™ Elite is a user and environmentally friendly product. It does not have a low flash point or strong odor like many commercially available adhesive and gum removers. MicroGreen™ Elite will effectively remove a variety of materials from soft surfaces, including oil, grease, and gum without staining the surface. Additionally, it comes packaged in either quart or 6 oz. bottles with a convenient flip-top cap for easy-to-target application.

TEST REFERENCES

Boeing BSS7434

PROPERTIES

Flash Point	>150°C
VOC	0.5% (by weight)
pH	7.5 - 8
Density	0.967 - 0.973
Appearance	Viscous liquid, transparent
Storage	Store in a cool, dry, well ventilated area
Shelf Life	36 months from date of manufacture

DIRECTIONS

Gum Removal	<p>Step 1: Pour MicroGreen™ Elite onto gum and work the liquid into the gum with a scraper.</p> <p>Step 2: Allow 2-4 minutes dwell time, then remove.</p> <p>Step 3: Dab area with a damp cloth. No remaining stain is expected.</p>
Adhesive Removal	<p>Step 1: Use a cloth to smear MicroGreen™ Elite onto adhesive residue.</p> <p>Step 2: Allow 2-4 minutes dwell time, then remove.</p> <p>Step 3: Wipe area with a clean, damp cloth.</p>
Oil/Grease Stain Removal	Pour MicroGreen™ Elite directly onto a cloth and wipe the stained area.
Thermoplastic Stain Remediation	<p>Step 1: Pour MicroGreen™ Elite directly onto the stained plastic and allow 30 seconds dwell time.</p> <p>Step 2: Rub the stained plastic vigorously with the white side of a Deep Cleaning Sponge. Repeat, as necessary, until the stain is gone.</p> <p>Step 3: After the stain is removed, rinse the surface thoroughly with water and wipe it dry with a clean cloth.</p> <p>Step 4: Clean the surface with Next Generation Interior Cleaner Complete or Sani-Cide EX3.</p>
Companion Products	Deep Cleaning Sponges, Microfiber Towels, Next Generation Interior Cleaner Complete

Test for colorfastness on a concealed spot before using on carpet, fabric, or leather if prolonged contact is anticipated. It is recommended to rinse thermoplastics with water after contact.

PACKAGING DETAILS

Celeste Part #	Description	Case Specification	Pallet Specification
LS-4500/6/2	12 x 6 oz. Bottles	8 x 6 x 7 in, x 6 lbs (20 x 15 x 18 cm, x 3 kg)	252 cases, 7 layers, 57 in (145 cm) height
LS-4500/QT/2	12 x Quart Bottles	14 x 11 x 11 in, x 27 lbs (36 x 28 x 28 cm, x 12 kg)	44 cases, 4 layers, 53 in (135 cm) height

Contact your Celeste Account Representative for more information



FEATURES

- Water-based microemulsion
- Does not damage aerospace thermoplastic or soften paint
- Mild odor
- Safe and non-volatile
- Effectively removes: chewing gum and other mastic type materials, decals on exterior surfaces, oil, shoe polish, ink, grease, adhesives, and magic marker
- No hazmat or dangerous goods shipping requirements
- Does not contain any flammable solvents
- Less than 0.5% VOC reportable by weight
- Safe to use on carpets, fabric, and leather
- Capable of removing thermoplastic stains