

## CitriCut Gel

Safe, Citrus-Based  
Wetwash/Degreaser  
Clings  
to vertical and  
overhead surfaces



Nuvite's citrus-based **CitriCut Gel** wetwash uses its fluid viscosity to cling to vertical and overhead surfaces, and it provides increased wet-out time and penetration of stubborn dirt or caked grease. **CitriCut Gel** extends Nuvite's extremely popular **CitriCut** formulation and its exceptional cleaning capabilities to even the most difficult situations. It also allows longer wet time for all surfaces even when used with water dilution. Water dilution may still be used if needed, or, for heavy cleanup, such as wheel wells and bellies, **CitriCut Gel** can be used at full concentrate strength by applying with a low pressure spray, let soak, and spray rinse clean with high pressure. All these capabilities come without worry of paint, acrylic or airframe damage, and it is safe for users and the environment. It smells good, too!

## CitriCut Gel

- Heavy-duty cleaner and degreaser in gel form that clings to vertical and overhead surfaces.
- Effective for cleaning dirt, carbon, grease and oils
- Safe and pleasant for users and the environment
- Increased wet time ability allows great penetration on caked grease
- Will not deteriorate seals, hoses and rubber components
- Carries all major aircraft certifications
- Completely biodegradable
- Contains no alkaline salts, petroleum distillates or phosphates

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### Specifications:

Appearance:	-orange, gel liquid
Flash Point	-none
Odor:	-mild Citrus Orange
pH	11.8-12.2 @ 25 degrees C
Solubility:	dispersible
Specific Gravity:	1.02 @ 25 degrees C

### Availability:

1 & 5 Gallon or 15, 20, 30 and 55 Gallon Drums

### Effect on Aircraft Materials:

Nuvite CitriCut Gel conforms to the requirements of

- Douglas CSD #1 • Boeing D6-17487P • AMS 1526B • AMS1527B • AMS 1533A for safety to bare and clad 2024, 7075, 2524 aluminum, cadmium plated steel, mild steel, high-strength steel, Plexiglas, and paint.

Note: Prior to use of any Turpene-based (citrus) product on formed Polycarbonate materials such as canopies, check manufacturer's recommendations before using.

### Health and Safety:

Nuvite CitriCut Gel is not environmentally restricted. Users should use standard safety precautions, such as wearing gloves and eye protection along with any other standard safety procedures. Refer to CitriCut Material Safety Data Sheet for further information.

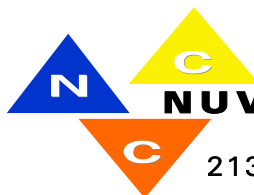
### Directions For Use:

**CitriCut Gel** is recommended for the periodic cleaning of exterior aircraft surfaces in dilutions determined by the extent, condition and type of soil to be removed.

**Heavy-Duty Cleaning/Gear, Wheel Wells, Flaps, Cowlings:** Use full strength concentrate. Viscosity can be adjusted with liquid CitriCut if desired. Allow to soak (5-15 minutes). Do not allow soaked area to completely dry. Rinse with high pressure water.

**For Normal Cleaning – Wet Wash:** Dilute 1:2-1:8 with water, depending upon soil conditions and cleaning frequency. Apply to aircraft surfaces by spray or mop application. Allow to soak long enough to loosen and emulsify surface dirt. Agitate to loosen soil and rinse with water. **Vertical or overhead surfaces:** Spray full strength on surface with low pressure spray. Allow to soak—CitriCut Gel will cling and penetrate soil and grease. Agitate to loosen and spray rinse with high or low pressure water. Note: in the event of product contact on formed polycarbonates, thoroughly rinse with water.

*When using Nuvite materials, please refer to the appropriate procedures and recommendations for use and equipment, or call your Nuvite representative.*



**NUVITE CHEMICAL COMPOUNDS**  
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