



Nuvite Chemical Citricut Concentrate WetWash (5 USG) Technical Datasheet



Product Description

Concentrated Fuselage Cleaner (5 USG)

Nuvite's citrus-based CitriCut provides a wide range of cleaning capabilities, yet, is both user and environmentally friendly. Nuvite's exclusive formulation gives exceptional cleaning capabilities and ease of use, whether wetwashing, cleaning by hand or even when used as a degreaser. CitriCut can be used in a wide range of dilutions, such as for wetwashing at 1:20 dilution, or at 1:12 from a hand spray bottle for hand debugging without the need for an after rinse, so operations can be handled in place or in a maintenance bay. When used for heavy cleanup, CitriCut 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 gelcoat/paint, acrylic or metal damage, and it is safe for users and the environment. It smells good, too!

For Normal Cleaning – Wet Wash:

Dilute 1:12-1:20 with water, depending upon soil conditions and cleaning frequency. Apply to surfaces by spray, mop or foam application. Agitate to loosen soil and rinse with water.

Wipedown / Debugging:

Dilute 1:12- 1:15; use trigger spray bottle and spray area within reach. Agitate with terry towel sprayed with the same solution, repeat to remove heavy bug soil if necessary. Wipe dry with dry terry towel. Note: in the event of product contact on formed polycarbonates, thoroughly rinse with water.

Heavy-Duty Cleaning:

Use full strength concentrate up to a 1:8 dilution depending upon soil conditions. Allow to soak 15-20 minutes. Do not allow soaked area to completely dry. Rinse with high pressure water.

Commodity Code: 3402905030

Approvals

- Boeing D6-17487 Revision N
- AIMS09-00-02
- Douglas CSD#1
- AMS 1526B
- AMS 1527B
- AMS 1650
- Embraer
- American Airlines
- FedEx

Features

- Heavy-duty cleaner coupled with powerful, citrus-based activators that are effective for cleaning dirt, carbon, grease and oils
- Safe and pleasant for users and the environment
- Can be used as a penetrating degreaser at full strength

- Can be used at 1:8 – 1:20 as needed for wetwash or hand wipedown
- Effective and easy to use as a hand spot cleaner and debugger
- Carries all major certifications
- Completely biodegradable
- Contains no alkaline salts, petroleum distillates or phosphates

Product Description.

Nuvite's citrus-based CitriCut provides a wide range of airframe cleaning capabilities, yet, is both user and environmentally friendly. Nuvite's exclusive formulation gives exceptional cleaning capabilities and ease of use, whether wet washing, cleaning by hand or even when used as a degreaser. CitriCut can be used in a wide range of dilutions, such as for wet washing at 1:20 dilution, or at 1:12 from a hand spray bottle for hand debugging without the need for an after rinse, so operations can be handled in place, in the maintenance bay or on the ramp.

Core Benefits.

- Heavy-duty cleaner coupled with powerful, citrus-based activators that are effective for cleaning dirt, carbon, grease and oils
- Safe and pleasant for users and the environment
- Can be used as a penetrating degreaser at full strength
- Can be used at 1:8 – 1:20 as needed for wetwash or hand wipedown
- Effective and easy to use as a hand spot cleaner and debugger
- Carries all major aircraft certifications
- Completely biodegradable
- Contains no alkaline salts, petroleum

Directions for use.

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

For Normal Cleaning – Wet Wash: Dilute 1:12-1:20 with water, depending upon soil conditions and cleaning frequency. Apply to aircraft surfaces by spray, mop or foam application. Agitate to loosen soil and rinse with water. Wipe down/Debugging: Dilute 1:12-1:15.; use trigger spray bottle and spray area within reach. Agitate with terry towel sprayed with the same solution, repeat to remove heavy bug soil if necessary. Wipe dry with dry terry towel. Note: in the event of product contact on formed polycarbonates, thoroughly rinse with water.

Heavy-Duty Cleaning/Gear, Wheel Wells, Flaps, Cowlings: Use full strength concentrate up to a 1:8 dilution depending upon soil conditions. Allow to soak 15-20 minutes. Do not allow soaked area to completely dry. Rinse with high pressure water.

Safety & storage.

Nuvite CitriCut does not contain toxic or extremely hazardous ingredients and is not environmentally restricted. Users should exercise routine safety procedures by wearing gloves and goggles while spraying or working with liquid chemical applications.

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