

# Calla® 800 Commercial Instruction Manual

## Safety Steps and Procedures To Follow Prior To Applying Calla® 800 Commercial:

- 1.) Always refer to the safety data sheet (SDS) prior to applying **Calla® 800 Commercial**.
- 2.) Always wear gloves and eyewear to prevent **Calla® 800 Commercial** from contacting the eyes and skin.

## Calla® 800 Commercial Product Information and Benefits:

- 1.) **Calla® 800 Commercial** is a highly concentrated, versatile, and water-based product that is an outstanding general aircraft cleaner and exhaust stain remover for use on exterior fuselages, exterior blast areas, landing gears, and wheel wells.
- 2.) **Calla® 800 Commercial** works well for cleaning wheel wells and landing gears without the use of a solvent.

**Note:** **Calla® 800 Commercial** cannot be sold or used in Europe due to one or more components in this product that are prohibited in Europe. The alternative for this product that can be used in Europe is **Calla® 804**.

## Procedures For Applying Calla® 800 Commercial:

### Calla® 800 Commercial

**Exterior Fuselage (Tail sections, wing tips, etc.):** Mix 1 part of **Calla® 800 Commercial** with 3 to 20 parts of water (Depending on soil amount). Apply the mixture by spray or mop and allow a few minutes for it to penetrate before mopping, brushing, and rinsing thoroughly. For recovery of badly oxidized surfaces, the 1:3 mixture will provide excellent results under most conditions. Future washing with more diluted mixtures will maintain oxide free and shiny surfaces.

**Exterior-Blast Areas:** If the solvent can be used, mix 1 part of **Calla® 800 Commercial** with 5 parts of solvent. Agitate the mixture briefly with air to form emulsion. Spray or mop the mixture over the entire area, allow a few minutes for it to penetrate, scrub the surfaces well, and rinse with water. When the use of the solvent is restricted, apply **Calla® 800 Commercial** at full strength and allow 20 to 30 minutes of dwell time. Areas with heavy grease build up should be sprayed with **Calla® 800 Commercial** undiluted and then scrubbed with a brush. Rinse with high pressure hot water with the nozzle as close to the surface as possible to take advantage of the additional agitation of water pressure.

**Landing Gear and Wheel Wells (Landing Gear):** Mix 1 part of **Calla® 800 Commercial** with 2 parts water, apply the mixture by spray or mop, and allow a few minutes for it to penetrate before scrubbing heavy deposits.

## Calla® 800 Commercial Product Picture and Zip-Chem® Product Packaging Part Numbers:

### Calla® 800 Commercial

- \*1 Gallon (3.8 Liter) Bottle-**009445**
- \*5 Gallon (18.9 Liter) Pail-**002020**
- \*55 Gallon (208 Liter) Drum-**002021**
- \*330 Gallon (1249 Liter) Tote-**002022**
- \*Special packaging upon request

**Calla® 800 Commercial**  
(1 Gallon (3.8 Liter) Bottle)



Gloves	Eyewear	Spray Equipment	Rinsing Equipment	Mop	Scrubbing and Brushing Equipment	Bucket	Barrel	Cleaning Solvent
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Diluting Equipment

For application questions regarding **Calla® 800 Commercial**, contact **Zip-Chem® Aviation Products** at (1) 408 782 2335 or [zipchem@addevmaterials.com](mailto:zipchem@addevmaterials.com).



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