

### Approvals and conformities

BOEING	D6-7127, Rev L - Cleaning Interiors of Commercial Transport Aircraft
BOMBARDIER AEROSPACE	NTO for disinfection & cleaning surfaces in aircraft cabins on non-porous surfaces
SAE	AMS 1453 - Disinfectant cleaner for aircraft interior

SPC-671 RTU is a Quaternary ammonium compounds based multi-use product designed for hard, non-porous surfaces to function as a cleaner (non-food contact surfaces). It is ready-to-use.

### Advantages

- Non-flammable
- Controls odor
- Economical, ready to use formulation
- Multi-use product
- Non-acid cleaner performance
- No rinse cleaner
- Non scratch formula

### USES

#### SPC-671 RTU meets or passes:

- AOAC
  - Use - Dilution Test for hospital disinfectants
  - Efficacy standards for hard surface, non-food contact sanitizers

### Typical of areas of use

Industrial	Institutional	Public	Transportation
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Food processing plants (Poultry/Swine Premise and Mushroom Farm Sanitation) factories	Health care facilities	Athletic facilities	Aircraft interiors
	Hospitals	Sports arenas and complexes	Ambulances
	Nursing homes	Shopping malls	Police cars
	Medical and dental offices	Health clubs	Boats
	Laboratories	Restaurants	Cruise ships
	School, Colleges, Universities	Supermarkets	Buses
	Churches		Trains
	Government buildings		Taxis
	Correctional facilities		Helicopters
			Transportation terminals
			Public Transportation

## ***DIRECTIONS FOR USE***

**Thoroughly mix the product each time prior to use. SPC-671 RTU is a ready-to-use product. DO NOT DILUTE.**

### **Application Recommendations**

Application Temperature: 0 – 80°C (32 – 176°F)

Cloth, sponge, mop or mechanical spray (trigger spray, low pressure spray). If utilizing a mechanical spray device, spray should be coarse. DO NOT atomize the product.

### **For use as a one-step cleaner**

Pre-clean heavily soiled areas. Apply undiluted product to hard, non-porous environmental surfaces (painted and unpainted surfaces, cured sealant, rubber, tedlar, vinyl, fabric & carpet, leather & naugahyde, polycarbonate surfaces, ).

To clean, all surfaces must remain wet for 10 minutes. Wipe surfaces and let air dry. Note: All food contact surfaces must be rinsed with potable water.

## ***TECHNICAL CHARACTERISTICS***

Appearance .....	Purple liquid
pH .....	9.0 - 12.0
Viscosity .....	<100 Centipoises
Boiling point .....	>100°C (212°F)
Freezing point .....	0°C (32°F)
Specific gravity .....	Approximately 1.00 – 1.01
Shelf life .....	15 months

## ***PRECAUTIONS FOR USE AND STORAGE***

### **Storage**

- Do not contaminate water, food, or feed by storage and disposal.
- Storage temperature: 0°C - 80°C in a dry place (Keep from freezing)
- Store in the original unopened containers. Open dumping is prohibited.

- Do not reuse empty container.
- If a leaky container must be contained within another, mark the outer container to identify the contents. Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies.
- Keep away from children and from persons unfamiliar with its proper use.

## Disposal

**Product Disposal:** Product wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate, is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your local Environmental Control Agency, or the Hazardous Waste Representative at the nearest governing body for guidance.

**Container Handling Disposal:** Non-refillable container. Do not reuse these containers. Triple rinse (or equivalent). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other product-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Offer for recycling if available or puncture and dispose in a sanitary landfill, or by other procedures approved by state and local authorities. If rinsate cannot be used, follow pesticide disposal instructions. If not triple rinsed, these containers are acute hazardous wastes and must be disposed in accordance with local, state and federal regulations.

**Residue Removal Instructions:** Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Fill the container 1/4 full of water and recap. Shake for 10 seconds. Follow Pesticide Disposal instructions for rinsate disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

## Hazard

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water systems unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDAE) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your local governing body.

Comply with all local safety, disposal, and transportation regulations. Check the Safety Data Sheet (SDS) and label of the individual products carefully before using the products.

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**This technical data sheet replaces and cancels the previous one.**

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