

**APPLICATION:**

This Nu-Brite 4X container provides equal performance to one gallon of Nu-Brite (at 4:1 ratio) when a smaller size is desired. For outdoor air cooled coils of aluminum fin/copper tube construction. For painted fin or microchannel coils, consider Tri-Pow'r® HD 4X with the Clean Connect Sprayer (4773-0).

**DO NOT USE ON INDOOR COILS. FOR OUTDOOR USE ONLY.**

**DIRECTIONS FOR USE:**

This product must be used in accordance to the following directions by HVACR professionals only.

1. Goggles, gloves and other protective garments must be worn when using this product. System must be shut off.
2. Connect hose assembly to Clean Connect Sprayer. If Probe connector is used, adequately tighten with wrenches to Nu-Calgon Probe (4774-1) for the first time, then attach to sprayer.
3. Connect Clean Connect Sprayer to bottle, keep bottle cap.
4. Toggle to clean mode on sprayer and depress handle to spray diluted solution onto dirty condenser coil. Allow it to remain in contact on the dirty surface for 5-10 minutes.
5. Toggle to rinse on sprayer and rinse coil thoroughly with water.
6. Apply Cal-Shield® as a coil protectant and return system to service.
7. When the Nu-Brite+ 4X container is empty, replace cap and dispose of properly or if contents remain recap bottle for another job.



Nu-Calgon  
2611 Schuetz Road  
St. Louis, MO 63043  
Customer Service: 800-554-5499  
Chemical Emergency: 800-424-9300  
www.nucalgon.com  
(1118) Calgon is a licensed trade name.

4291-90

# Nu-Brite 4X

## CONCENTRATE COIL CLEANER

*Use With Clean Connect Sprayer*



**Heavy Duty  
Foaming Action  
Brightens and Cleans  
Equal to One Gallon  
of Nu-Brite**

**CLEAN CONNECT SYSTEM**

Clean Connect Sprayer  
P/N: 4773-0



Adapts to Nu-Calgon Probe  
P/N: 4774-1

**Features:**

- ✓ Concentrate quart = gallon traditional Nu-Brite (4:1 ratio)
- ✓ Takes less space on truck
- ✓ Easier to carry on roof
- ✓ Cleaner connecting - no more pouring or spilling
- ✓ Use what is needed - simply cap bottle for next job
- ✓ Dilution orifice in bottle - less likely for sprayer to clog
- ✓ Easier to ship to job sites

**AFFECT ON ROOFING MATERIAL:** Depending on its composition and condition, the color and finish of roofing material can be affected by coil cleaners (e.g. discoloration or tarnishing). It is recommended that the coil cleaner be tested on a small area of the roof prior to cleaning, particularly galvanizing or standing seam metal roofs. Do not use on aluminum or aluminum-coated surfaces.

**RUBBER ROOFS:** In general, the product is safe on rubber except where the rubber roof is impregnated with aluminum chips (i.e. modified bitumen roof); do not use on rubber roofs that contain aluminum. In these circumstances, use CalClean, Cal-Green, Green Clean or Tri-Pow'r HD - first evaluate in a small test area.

**DANGER**

Causes severe skin burns  
and eye damage.  
May be corrosive to metals.

**PREVENTION:** Keep only in original packaging. Do not breathe mist or vapor. Wash thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

**RESPONSE:** Absorb spillage to prevent material damage. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. **IF ON SKIN (OR HAIR):** Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. **IF INHALED:** Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. **IF SWALLOWED:** Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician. For additional information, consult Safety Data Sheet (SDS).

**STORAGE:** Store in corrosive resistant container with a resistant inner liner. Store locked up. **DISPOSAL:** Dispose of contents/container in accordance with local/regional/national/international regulations. Contains Sodium Hydroxide (CAS # 1310-73-2).

FOR PROFESSIONAL USE ONLY

1 U.S. Quart (946 mL)