



# **AlkaKleenBrite**

## Non-Acid, High Foaming Condenser Coil Cleaner & Brightener

**NC AlkaKleenBrite** is a concentrated, strong foaming, alkaline coil cleaner and degreaser. It is formulated to provide cleaning and brightening performance comparable to acid-based coil cleaners...without the dangers of hydrofluoric acid. NSF Registered for use as a coil cleaner in Food Processing areas.

### **FEATURES & BENEFITS**

- Non-Acid Condenser Coil Cleaner
- Strong Foam action Forces dirt, oil, and grease to coil surface
  - · Easily emulsifies grease and oil
- Ideal for air cooled condensers, heating and cooling coils & permanent filters
  - Not recommended for indoor use

**DIRECTIONS**: Heavy Duty Cleaning: Dilute **NC AlkaKleenBrite** 1-4 parts with water and apply with a NRP low-pressure sprayer. Medium Duty Cleaning: Dilute **NC AlkaKleenBrite** 1-6 parts with water and apply with a NRP low-pressure sprayer. Light Duty Cleaning: Dilute **NC AlkaKleenBrite** 1-8 parts with water and apply with a NRP low-pressure sprayer. Leave on coils for 5-10 minutes then flush with water until all foam is removed. If used on built-up rubber roofs etc., test in an inconspicuous area first. It is important to make sure all residual cleaner is washed off roof surface after application. If good housekeeping practices are not followed, roof deterioration is possible. Do not use on aluminum roofs or rubber roofs impregnated with aluminum chips. Not recommended indoors, strong fumes may cause irritation to sensitive individuals.

#### **PHYSICAL PROPERTIES**

APPEARANCE Clear Liquid

COLOR Blue
ODOR None
pH 13+
SPECIFIC GRAVITY 1.10-1.20

PACKAGING 4x1-gallon bottles/case

2x2.5-gallon bottles/case

55-gallon drum

### Compare to:

Nu-Calgon NuBrite (NSF) (4291-08, 4291-05, 4291-01) Diversitech Pro-Blue/Pro-Yellow



Refer to product label & Safety Data Sheet for precautionary and First Aid Information. The SDS is available on the NRP website at <a href="https://www.nrproducts.com">www.nrproducts.com</a>