



PRODUCT INFORMATION SHEET

Cool Cell Pad and Line Cleaner

Concentrated cleaner and descaler for use in animal production and housing areas.



PHYSICAL CHARACTERISTICS

Color	Pale Yellow
Form	Liquid
Solubility	Completely soluble in water
Package Type	Gallon bottle
Package	4 - 1 Gallon (8.9 lb/4.03kg) bottles per box (35.6 lbs/16.14 kg)
Volume	1 Gallon (3.78 L)

SAFE HANDLING & STORAGE

Refer to the SDS for more detail. SDS is available online at www.zinpro.com.

CAUTION: SKIN AND EYE IRRITANT. May irritate skin and eyes. Do not get in eyes, on skin or clothing. Keep out of reach of children.

FIRST AID TREATMENT: Contains citric acid and n-Alkyl C8-18 dimethyl benzyl ammonium chloride. If swallowed, call a Poison Control Center or doctor immediately. Do not induce vomiting. If in eyes, rinse with water for 15 minutes. If on skin, rinse well with water for 15 minutes.

Store in a dark, cool, dry room. Do not allow to freeze. Do not leave container open for long periods of time. Do not reuse container. Use according to label directions. Manufacturer accepts no liability for improper use, handling or storage.

DIRECTIONS FOR USE

Concentrated product. Dilute and use according to label directions.

TURN FANS OFF WHEN APPLYING PRODUCT

Rinse application areas thoroughly after cleaning to remove any residual product.

CLEANING WATER LINES (including nipple waterers): Use only when animals are not present. When treating waterers between cycles: Dilute Cool Cell Pad and Line Cleaner with water at 1:1 ratio and proportion into the water lines at 0.75% solution (1 fl. oz/gallon of water). Open the drain at the end of the line. When foam appears, close the drain. Allow treatment to stay in the lines 12-18 hours then disconnect the proportioner and let water run until clear and no foam appears at the end of the line.

CLEANING COOL CELL PADS (RECIRCULATING SYSTEMS): Make sure pads are in washable condition. With pump on, add Cool Cell Pad and Line Cleaner at 0.5% solution (0.5 fl. oz/gallon of water) into the sump tank. Allow maximum circulation of treatment through the pads for at least one hour. Treatment of heavily soiled pads may take longer but should not exceed 24 hours. Wash pads using a garden hose or other low pressure rinsing methods (max. 60 psi). Drain all water from the system including reservoirs, sump tank and filters. Refill the tank with clean water.

CLEANING COOL CELL PADS (FOGGING SYSTEMS): Assure pads are in washable condition. Turn pump pad to off. Wet pads with water and then saturate the pad with Cool Cell Pad and Line Cleaner at 4% solution (1 gallon/25 gallons of water). If possible, let stand for at least one hour. Wash pads using a garden hose or other low pressure rinsing methods (max. 60 psi).

AS A GENERAL-PURPOSE CLEANER for poultry, swine, veal, dairy, canine and equine operations and farm equipment: Clean with Cool Cell Pad and Line Cleaner at 0.75-1.75% solution (1-2 fl. oz/gallon) After thorough cleaning, let surfaces dry completely before applying other products.

WETTING AGENT IN BARN WASH DOWN: Add Cool Cell Pad and Line Cleaner at 0.25-0.5% solution (1-2 fl. oz/ gallon of water) by spray or foam. After a few minutes, clean with water hose or pressure washer. Scrub any areas that require additional cleaning. Let surfaces dry completely before applying other products.

HATCHERY USE: Use Cool Cell Pad and Line Cleaner at 0.75-1.75% solution (1-2 fl. oz/gallon of water) for manual cleaning in the hatchery. Apply by spray, foam or mop. Rinse cleaned surfaces thoroughly. Let surfaces dry completely prior applying other products.