

GOLD PAN BARS

CONDENSATION PAN TREATMENT SYSTEM

GOLD PAN BAR strips are for use in drain pans of many cooling units such as air conditioners, refrigeration and dehumidifiers. You may use **GOLD PAN BAR** strips in catch basins of any units where standing water could begin to grow microbial, mold, slime, algae, bacteria or viruses. Continuous use will prevent foul odors and drain line clogging caused by the build up of micro-organisms and other undesirables. **GOLD PAN BAR** strips have a unique water activated time released design that stays actively feeding for six months and does not shrink. It includes a biocide, corrosion inhibitor, surfactants and odor counteractants.

FOR USE BY:	FOR USE ON:	FEATURE-BENEFIT:
Apartments	Air Conditioner	Safe and Easy to Use
Building Maint	Fan Coils	Eliminates Buildup
Colleges	Refrigerators	Prevents Blockage
Food Processing	Vending Machines	Prevents Corrosion
Hospitals	Humidifiers	Eliminates Stale Odors
Hotels/Motels	Beverage	Economical
Industrial Plants	Dispensers	Lasts 6 Months
Kitchens		Disposable in Trash
Resorts		Water Activated
Manufacturers		Time Released
Municipalities		
Nursing Homes		
Office Buildings		
Processing Plants		
Restaurants		
Retail Stores		
Schools		

DIRECTIONS:

Install the proper size strip in the evaporator drain pan and place it between the evaporator coil and the drain pan drain opening. Place it in the stream of water flowing from the coil to the drain pan fitting. Replace the strip every six months. Wash hands after handling the strip. Dispose of old strip along with everyday trash.

TECHNICAL DATA:

Active Ingredients: N-Alkyl (60%C14, 30%C16, 5%C12, 5% C18)
Dimethyl benzyl ammonium chloride
40% Inert Ingredient 60%



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CONTACT INFORMATION

OFFICE:
1-888-6PURITY (678-7489)
FAX
1-877-9PURITY (978-7489)
ADDRESS:
114 SOUTHFIELD PKWY
SUITE 120
FOREST PARK GA. 30297
www.puritychemicals.com



MATERIAL SAFETY DATA SHEET

Purity Chemicals Inc.
114 Southfield Pkwy., Suite 120
Forest Park GA 30297

Emergency Phone: 800-243-0055
Phone # 404-363-0767

Health.....2
Flammability....1
Reactivity.....0
Protection.....2

HMIS Rating
0 =Minimal 1=Slight
2=Moderate 3=Serious
4=Severe

This Product is a Mixture.

Product Identity: **Pan-Bar Gold** Formula: Trade Secret Chemical name of Family: Quaternary Ammonium Compound

DOT Shipping Name: Class 55 DOT Hazard Class: 0

SECTION I – HAZARDOUS INGREDIENTS

HAZARDOUS INGREDIENTS	CAS Number	%	EXPOSURE LIMITS
Didecyl dimethyl ammonium chloride	7173-51-5		PEL-OSHA TLV-ACCIW
n-Alkyl (c14 50%, C12 40%, C16 10%)	8001-54-5	12	NA NA
dimethyl benzyl ammonium chloride		8	NA NA
Inert Ingredients		80	

SECTION II – PHYSICAL & CHEMICAL CHARACTERISTICS

Physical State Solid	Specific Gravity 1	PH 7
Odor / Appearance.....Fresh / Yellowish	Density.....1	Boiling Point.....NA
Solubility in Water.....Timed release of activities	Evaporation Rate.....1	Freezing Point.....32F
Percent Volatile.....Zero	(Water = 1)	

SECTION III – FIRE & EXPLOSION HAZARD DATA

Flash Point: NA Unusual Fire & Explosion Hazards: None Extinguishing Media: Water Flammable Limits: LEL = NA UEL = NA
Special Fire Fighting Procedures: None Product will support combustion

SECTION IV – REACTIVITY DATA

Is the product stable?.....Yes Will hazardous polymerization occur? No
Conditions to avoid for stability.....NA Conditions to avoid for polymerization NA
Incompatibility (materials to avoid).....NA
Hazardous decomposition products.....Carbon Dioxide & Carbon Monoxide may be released under fire conditions

SECTION V – HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE

Inhalation.....NA Skin.....May irritate or burn sensitive skin
Eyes.....Can cause irreversible eye damage Ingestion.....May irritate or burn tissue of gastrointestinal tract

EMERGENCY & FIRST AID PROCEDURES

Skin: Wash with plenty of soap and water. Eyes: Flush with plenty of water for at least 15 minutes. Seek medical attention. Inhalation:NA
Ingestion.....Drink promptly a large quantity of milk, egg whites, gelatin solution or, if these are not available, large quantities of water. Avoid alcohol. Get medical attention.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

SECTION VI – SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Contain spill. Collect for reuse or disposal. Do not contaminate water, food or feed. WASTE DISPOSAL METHOD: Do not reuse containers. Rinse thoroughly then wrap in several layers of newspaper before discarding in trash. Open dumping is prohibited. Dispose of pesticide waste according to Federal, State and local regulations.

SECTION VII – SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING & STORING: Keep in a cool, dry area. Keep under locked storage sufficient to make it inaccessible to children and persons unfamiliar with its proper use.

This is a cationic material, its activity is reduced by soaps or anionics.

PRECAUTIONARY STATEMENTS: DANGER – CORROSIVE to eyes and skin. Read health Hazard Data.

OTHER PRECAUTIONS: Wash hands after handling. Read and follow all label and safety directions.

KEEP OUT OF REACH OF CHILDREN

DANGER

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