



KILL-BAC SANITIZING AGENT

DESCRIPTION:

BESTWAY KILL-BAC is an EPA registered disinfectant and a no-rinse food contact surface sanitizer designed specifically for hospitals, food processing plants, dairies, restaurants, bars and other institutions where controlling the hazard of cross contamination from environmental surfaces is of prime importance. KILL-BAC can also be used as a disinfectant for poultry equipment and animal quarters. It is also an effective bactericide and virucide in the presence of organic soil (5% blood serum). KILL-BAC prevents and controls mold and mildew and the odors they cause on hard, nonporous, inanimate surfaces.

FEATURES AND BENEFITS:

- Concentrated: Dilutes 1 fl. oz. Per gallon of water.
- No rinsing required. Allow to drain and air dry.
- EPA registered formulation confirms compliance.
- Effectively sanitizes environmental surfaces, utensils and equipment.

APPLICATION:

EATING ESTABLISHMENTS, BARS AND TAVERNS: In accordance with Utah Code Requirements, glasses, dishes, silverware, etc., must be washed in detergent, rinsed in clear water, then sanitized for 2 minutes in KILL-BAC 10% sanitizing solution at 1 fl. oz./gl. of water. **DAIRIES, MILK FARMS AND PROCESSING PLANTS:** Clean equipment with detergent cleansing agent, (not soap) then sanitize with KILL-BAC 10% solution at 1 fl. oz./4 gl. or water. KILL-BAC is not to be used as a preservative for foodstuffs. **HOSPITAL AND HOUSEHOLD USE:** For general disinfection of walls, floors, furniture, bath tubs, shower stalls, toilets, etc., first clean with a good cleansing agent (not soap), then sanitize using, 1 fl. oz. of KILL-BAC 10% to 2 gl. of water.

TYPICAL PROPERTIES:

Hard water tolerance: KILL-BAC is recommended for use in water up to 550 ppm hardness (49 Grs./gl.) as calcium carbonate when tested by Chambers Method.

Appearance:	Low viscosity, purple liquid.
Odor:	Mild cleaner fragrance.
Solubility in water:	Miscible.
pH Concentrate:	7.

STORAGE RECOMMENDATION:

- Store at temperatures below 110°F and above 40°F.
- Keep containers tightly closed and upright to prevent leakage.
- 2 year shelf life.

STANDARD PACKAGING:

- 1 gallon (8.5 lb.) plastic bottle with handle.
- 5 gallon (50 lb.) plastic pail with NVRI spout.
- 55 gallon (550 lb.) L-1 poly drum.

WASTE DISPOSAL:

- Dispose of liquid and solid waste in accordance with local, state, and federal regulations.
- Containers are made from HDPE and are recyclable. Contact an accountable recycling company.

SAFETY:

- Consult Material Safety Data Sheet before using this product.
- Plastic gloves and eye protection should be used when handling this product.