Ozs. - 2	LEA-SAN is a disinfectant bathroom boy cleaner designed for hospital use. This disinfectant to ilea hours also are in the form	LEA-SAN	USE-DIRECTIONS
- 4 - 6	fectant toilet bowl cleaner is especially formu- lated to kill many germs commonly found in hospital, industrial, and household environ- ments. LEA-SAN is designed for use in toilet bowls and urinals.	Disinfectant Toilet Bowl Cleaner Designed for Hospital Use Based on Twin Chain Quaternary Ammonium Compounds	Flush Toilet. Add 1 fluid 62. 2 tablespoons directly to water in toilet bow! gallon Brush to cover all bowl scrtaces including under the rim. Flush toilet.
- 8	LEA-SAN contains an acid compatible detergent system that removes resistant stains and increases its disinfectant action.	and Acid Compatible Detergent Systems for	For use in using a set of the set
- 10	When used as directed, LEA-SAN cleans, dis- infects, and deodorizes in one easy step.	Hospitals-Industry-Homes Disinfects-Cleans-Deodorizes Removes Stains	For use in urinals, add 1 fluid oz. (2 table-spoons) to ¾ gallon of water. Apply by brush to all urinal surfaces. Flush.
– 12		Kills Germs in Toilet Bowls Including Many Found in Hospitals (eg, Pseudomonas	At 1 fluid oz./¾ gallon water, LEA-SAN is effective against Pseudomonas aeruginosa, Sal-
- 14	DANGER	aeruginosa & Staphylococcus aureus) Active Ingredients	monella choleraesuis and Staphylococcus aureus (in toilet bowls and urinals). This performance has been confirmed by the AOAC Use-Dilution
- 16 - 18	CORROSIVE: Keep Out of Reach of Children. May be fatal or harmful if swallowed. Do not breathe vapor or fumes. Produces chemical burns. Do not get in eyes, on skin or on clothing.	Octyl decyl dimethyl ammonium chloride Dioctyl dimethyl ammonium chloride Didecyl dimethyl ammonium chloride Didecyl dimethyl ammonium chloride Alkyl C _a , 7%; C _{1o} , 8%; C ₁₂ , 46%; C ₁₄ , 24%; 1.000% C ₁₆ , 10%; C _{1a} , 5% amino betaine	Test Procedure. The cationic detergent system of LEA-SAN inhibits the acid corrosion of metal parts found around toilet bowls and urinals.
– 20	FIRST AID	Hydrogen chloride 8.000% Inert Ingredients 88.500%	DOT: Corrosive Liquid NOS ICC: Liquid Cleaning Compound
- 22 - 24	If swallowed, call a physician immediately. Drink a teaspoonful or more of milk of magnesia or a cup of soapy water followed with milk or raw egg whites.	100.000% Contains no phosphate compounds.	Liquid Clouring Compound
- 26	EYE CONTACT: Wash with water for 15 minutes. Get prompt medical attention.	EPA Reg. No. 30943-19 EPA Est. No. 30943-F1-1	P. O. Box 868
- 28	SKIN CONTACT: Wipe off the acid gently, immediately flood the surface with water, useing soap freely, then cover with moist magnesia or baking soda.	Net Contents 32 ozs. (1 qt.) DANGER 309	43-19
- 32	Rinse empty container with water before discarding it.	KEEP OUT OF REACH OF CHILDREN. See First Aid and other Precautions on left panel.	