HYDROTESTING:
Gallons of water in the system.
Equipment will remain idle.

DIALD 15 per 100 gallons of water in the system per day. Badly fouled systems must be cleaned before treatment.

CONTINUOUS FEED SYSTEM: Initial Dose: When the system is noticeably contaminated, add 330 to 16,670 ppm DIALD 15 to the system (0.3 to 16.0 gallons DIALD 15 per 1,000 gallons flood water). Repeat until control is achieved.

BEET SUGAR MILLS AND BEET SUGAR MILL PROCESS WATER SYSTEMS:
DIALD 15 should be added to the system at the speed of 6,660 to 26,700 ppm based on the weight of the admixture (6.7 to 26.7 lbs DIALD 15 per 1,000 lbs concrete admixture). Mix uniformly.

Packer Fluids:
When microbial control is evident, add 67 to 16,670 ppm DIALD 15 (0.06 to 16.0 gallons DIALD 15 per 100 barrels of fluid) to a freshly prepared or to an existing well-mixed system. Add 0.7 to 13.4 gallons of DIALD 15 per 100 barrels of additional fluid, or as needed, depending on the severity of contamination.

BEEF rendering:
DIALD 15 can be used in industrial process water systems that contain ultra filtration units and non-medical reverse osmosis membranes (where approved for compatibility by the membrane manufacturer) and associated distribution systems.

HYDROTESTING:
Water used hydrotested pipelines or vessels should contain 330 to 13,330 ppm DIALD 15 (0.3 to 13.3 gallons DIALD 15 per 1,000 gallons water), depending on the length of the pipeline and the severity of fouling.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL:
Do not store directly in food or feed food or feed by open dumping. Open dumping is prohibited. Pesticides wastes are toxic. Improper disposal of excess pesticide, spray rinse or mixer is a violation of Federal law. If these wastes cannot be disposed of by use according to label treatment, contact your State Pesticide or your Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. CONTAINER DISPOSAL:
Do not reuse or reseal this container. For offering, if available.

INDUSTRIAL WASTEWATER SYSTEMS:
DIALD 15 should be added to wastewater system or sludge at a convenient point of uniform mixing such as the diffuser, transport water pump, weir box, or diffuser feed water pump. Additions may be made periodically to counteract any system leakage.

BEEF rendering:
DIALD 15 should be added to paper making system at a point of uniform mixing such as the beaters, broke chest pump, save-all tank, or white-water tank.

First Aid:
Contact a poison control center immediately for treatment advice.

If swallowed:
Do not induce vomiting.
Do not give anything to drink.

If in eyes:
Rinse with water for at least 15 minutes.
Remove contact lenses, if present, after the first 5 minutes and continue washing.

If on skin or clothing:
Rinse skin immediately with plenty of water for 15-20 minutes.

If inhaled:
Remove person to fresh air.
If inhaled, call a poison control center.

Refrigerate:
Store container for a length of time that ensures that a minimum 25% of the container volume of water is wasted.

First Aid:
Penetration:
If inhaled, call a poison control center for further treatment advice.

RECOMMENDATIONS FOR SAFE HANDLING:
Use an automatic feed system.

Water and air systems:
When microbial control is evident add 67 to 16,670 ppm DIALD 15 (0.06 to 16.0 gallons DIALD 15 per 100 barrels of fluid) to a freshly prepared or to an existing well-mixed system. Add 0.7 to 13.4 gallons of DIALD 15 per 100 barrels of additional fluid, or as needed, depending on the severity of contamination.

First Aid:
Contact a poison control center immediately for treatment advice.

If swallowed:
Do not induce vomiting.
Do not give anything to drink.

If in eyes:
Rinse with water for at least 15 minutes.
Remove contact lenses, if present, after the first 5 minutes and continue washing.

If on skin or clothing:
Rinse skin immediately with plenty of water for 15-20 minutes.

First Aid:
Contact a poison control center immediately for treatment advice.

If inhaled:
Remove person to fresh air.
If inhaled, call a poison control center for further treatment advice.

Liquid residue removal statement for nonrefillable containers with capacity of >5 gals:
Triple rinse container (or equivalent) promptly after emptying. May be incinerated, or, if not, puncture and dispose of in a sanitary landfill.

CONTAINER DISPOSAL:
Do not reuse or reseal this container. For offering, if available.

FIRST AID:
Penetration:
If inhaled, call a poison control center for further treatment advice.

RECOMMENDATIONS FOR SAFE HANDLING:
Use an automatic feed system.

Water and air systems:
When microbial control is evident add 67 to 16,670 ppm DIALD 15 (0.06 to 16.0 gallons DIALD 15 per 100 barrels of fluid) to a freshly prepared or to an existing well-mixed system. Add 0.7 to 13.4 gallons of DIALD 15 per 100 barrels of additional fluid, or as needed, depending on the severity of contamination.

First Aid:
Contact a poison control center immediately for treatment advice.

If swallowed:
Do not induce vomiting.
Do not give anything to drink.

If in eyes:
Rinse with water for at least 15 minutes.
Remove contact lenses, if present, after the first 5 minutes and continue washing.

If on skin or clothing:
Rinse skin immediately with plenty of water for 15-20 minutes.

First Aid:
Contact a poison control center immediately for treatment advice.

If inhaled:
Remove person to fresh air.
If inhaled, call a poison control center for further treatment advice.

Liquid residue removal statement for nonrefillable containers with capacity of >5 gals:
Triple rinse container (or equivalent) promptly after emptying. May be incinerated, or, if not, puncture and dispose of in a sanitary landfill.

GAS STORAGE WELLS AND SYSTEMS:
Additions may be made intermittently (SLUG DOSE) or continuously.

BEEF rendering:
DIALD 15 should be added to gas production or water systems at a point of uniform mixing such as the basin area. Addition may be made intermittently (SLUG DOSE) or continuously.

Continuous Addition:

DIALD 15 is in compliance with the Water Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing that an alkalinity treatment program is required.

When the system is noticeably contaminated, add 19.6 to 49.1 fluid ounces/minute (667 to 1,667 ppm product) of DIALD 15 per ton or 640 to 1,600 mL of DIALD 15 per metric ton of product as a slug dose. Repeat until control is achieved.

DIALD 15 should be added to wastewater system or sludge at a convenient point of uniform mixing such as the digester. Add 1.4 to 7.2 gallons DIALD 15 per 100 barrels per day to be effective.

When microbial control is evident add 67 to 16,670 ppm DIALD 15 (0.06 to 16.0 gallons DIALD 15 per 100 barrels of fluid) to a freshly prepared or to an existing well-mixed system. Add 0.7 to 13.4 gallons of DIALD 15 per 100 barrels of additional fluid, or as needed, depending on the severity of contamination.

FIRST AID:
Penetration:
If inhaled, call a poison control center for further treatment advice.

RECOMMENDATIONS FOR SAFE HANDLING:
Use an automatic feed system.

Water and air systems:
When microbial control is evident add 67 to 16,670 ppm DIALD 15 (0.06 to 16.0 gallons DIALD 15 per 100 barrels of fluid) to a freshly prepared or to an existing well-mixed system. Add 0.7 to 13.4 gallons of DIALD 15 per 100 barrels of additional fluid, or as needed, depending on the severity of contamination.

First Aid:
Contact a poison control center immediately for treatment advice.

If swallowed:
Do not induce vomiting.
Do not give anything to drink.

If in eyes:
Rinse with water for at least 15 minutes.
Remove contact lenses, if present, after the first 5 minutes and continue washing.

If on skin or clothing:
Rinse skin immediately with plenty of water for 15-20 minutes.

First Aid:
Contact a poison control center immediately for treatment advice.

If inhaled:
Remove person to fresh air.
If inhaled, call a poison control center for further treatment advice.

Liquid residue removal statement for nonrefillable containers with capacity of >5 gals:
Triple rinse container (or equivalent) promptly after emptying. May be incinerated, or, if not, puncture and dispose of in a sanitary landfill.

WATER BASED CONVEYOR LUBRICANTS:
Thoroughly clean all tracks and conveyors to remove gross soil. Rinse well. Use an automatic feed system.