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LATEN 3531

ACTIVE INGREDIENT:	
Potassium dimethyldithiocarbamate	25.0 %
INERT INGREDIENTS	75.0 _%
This product contains 2.3. Ib. of active ingredient per gr	allon and
weighs 9.25 lb. per gallon.	

DANGER

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive, Causes eye and skin damage, Harmful II twatiowed, De not get in ayes, on skin, or on clothing. Avoid contamination of food, Weer goggles or face shield and rubber gloves when handling. Wash thoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT: In case of skin contact, wesh with plenty of soep and water. Remove contaminated clothing and wash before reuse, if product pets in the eyes, flush immediately with copious amounts of clean, cool water for at least 15 minutes. Get medical attention immediately. If product is swellowed, drink promptly a large quantity of mile, agg whites, gelatin solution or, if these are not available, drink large quantities of water, Avoid sloohol, Call a physician. Hever induce vorniting or prive anything by mouth to an uncontamous person.

Note to physician: Probable mucosal damage may contraindicate gastric levage.

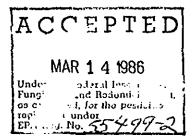
ENVIRONMENTAL HAZARDS. This preticide is toxic to fish. Do not discharge afficient containing this active ingredient into takes, streems, ponds, seturaties, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge afficient containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

		
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• • •	Nanufactured by:	
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**	laten Chemical Corp.	
<u></u>	2525 American Lane	
-	Elk Grove Village, IL 60007	
EPA Rog. No	EPA Est. No.	
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DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

For the preservation of cutting fluids, 0.06 to 0.4% of Laten 3531, based on the total weight of the diluted cutting fluid, is recommended. In some cases, Laten 3531 may be added to the concentrated fluids, and the amount of Laten 3531 added then should be such that concentrations of 0.06 t 0.4% are obtained when the fluid is diluted with water for u in metalworking operations. For continued protection agains bacterial degradation, treatment of the diluted cutting flui should be repeated every four weeks. More frequent treatmay be necessary if excessive contamination of a particular cutting fluid system occurs.



STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Do not expose to extreme temperatures. Do not stack more than four drums high, Leaking or damaged drums should be placed in overpack drums for disposal. Spile should be absorbed in sewdust or earld and disposed of its a sanitary tandful. Keep container closed when not in use.

PESTICIDE DISPOSAL; Pesticule wester are scutely hazardous, improper deposal of excess percicide, spray naxture, or reseate as a violation of Federal Law, If these waster cannot be deposed of by use according to label instructions, contact your State Pesticule or Environmental Control Agency, or the Hazardous Waste representative at your EPA Regional Office for guidance.

CONTAINER DISPOSAL:

- D PLASTIC: Triple rines for equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a servicery lendful, by incineration, or, it allowed by state and local authorities, by burning. If burned, stay our of arroks.
- METAL: Triple rines for equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a senitary lendful, or by other procedures approved by state and local authorities.