INTERNATIONAL; 1401 BARCLAY CIRCLE; MARIETTA; GA 30060
TELEPHONE: (770)424-7550 EMERGENCY TELEPHONE: (800)255-3924
VENINGS OR WEEKENDS: (800)255-3924

********** SECTION I; IDENTIFICATION OF PRODUCT **********

RODUCT NAME: G-MAX
RODUCT NUMBER: 3727
AST REV. DATE: 05/09/95
REPARED BY:
F.J.SPAETH
DIRECTOR OF TECHNICAL SERVICES.

********** SECTION II; HAZARDOUS INGREDIENTS **********

NGREDIENT	CAS #	%WGT	VP	VD	PPM	MG/M3

HMIS 1:H 0:F 0:R A:P

********** SECTION III; PHYSICAL DATA **********

OILING POINT (F): 700 F
VAPORATION RATE (BUTYL ETHER=1): NO DATA
EIGHT PER GALLON (25 C): 7.510 LBS/GL
APOR DENSITY (AIR=1): NO DATA
O TILE BY WEIGHT: NO DATA
TILE BY VOLUME: NO DATA
PECIFIC GRAVITY: 0.90
OC: NO DATA METHOD: C
HOTOCHEMICAL REACTIVITY:
his product's solvent system is not considered photochemical reactive.
PPEARANCE: GREEN GREASE.
DOR: PETROLEUM-LIKE.
ATER SOLUBILITY: INSOLUBLE.

********** SECTION IV; FIRE AND EXPLOSION HAZARD DATA **********

LAMMABILITY CLASSIFICATION
SHA:COMBUSTIBLE LIQUID - CLASS IIIB
OT:NOT REGULATED.
LASH POINT (DEG. F): 350 F
OWER EXPLOSIVE LIMIT (LEL): NO DATA
PPER EXPLOSIVE LIMIT (UEL): NO DATA
XTINGUISHING MEDIA:
In case of fire; use water fog; dry chemical carbon dioxide; or "alcohol" foam. Water stream may be ineffective and may result in spreading the fire. Water spray (fog) is particularly effective.
NUSUAL FIRE AND EXPLOSION HAZARDS:
None. However; containers may burst explosively if over heated in fire. Cool containers with water spray or fog.
F AL FIRE-FIGHTING PROCEDURES:
If water is used; fog nozzles are preferable. Water may be

********** SECTION VII: SPILL OR LEAK PROCEDURES **********

TEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:
Stop source of spill. Absorb with inert absorbant material and dispose of in a manner consistant with applicable regulations.

ASTE DISPOSAL METHOD:
Dispose of in accordance with applicable Federal; State; and local regulations. Under the Resource Conservation and Recovery Act (RCRA) regulations; it is the responsibility of the product user to determine; at the time of disposal; whether a material should be classified as a hazardous waste. Consult your attorney or appropriate regulatory affairs officer for information on proper disposal.

********** SECTION VIII: SPECIAL PROTECTION INFORMATION **********

ESPIRATORY PROTECTION:
None required in excess of normal ventilation.

ENTILATION:
Local mechanical exhaust to provide normal ventilation.

ROTECTIVE GLOVES:
Impervious gloves recommended.

YE PROTECTION:
Use safety eyewear designed to protect against splash of liquids.

THER PROTECTIVE CLOTHING OR EQUIPMENT:
None required.

YGIENIC PRACTICES:
Wash thoroughly after handling.

********** SECTION IX: SPECIAL PRECAUTIONS **********

RECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE:
Do not store above 120 F.
Keep closure tight and container upright to prevent leakage.
Store drum out of sunlight and away from heat; sparks; or flame.
Store only in well-ventilated areas.

THER PRECAUTIONS:
Follow label instructions. KEEP OUT OF REACH OF CHILDREN.

********** SECTION X: REGULATORY INFORMATION **********

OXIC SUBSTANCES CONTROL ACT (TSCA) STATUS:
All components of this product are listed on the TSCA Section 8(b) Inventory.

ARA SECTION 312 HAZARD CATEGORIES:

N-Fire Hazard	N-Pressure Hazard
N-Reactivity Hazard	N-Acute Health Hazard