

## **I. Hazard Evaluation**

Chemical manufacturers and importers are required to review the available scientific evidence concerning the hazards of the chemicals they produce, and then report the information to employers who purchase their product. Toro Enterprises relies on the evaluations performed by our suppliers.

## **II. Labels and Other Forms of Warning**

We will make certain that containers are adequately labeled to identify the hazardous chemicals contained therein, and will show hazard warnings appropriate for employee protection. The warnings will utilize a combination of words, pictures and symbols that will convey the hazards of the chemical(s) in the container. The labels will be legible and prominently displayed.

Exceptions to this rule are as follows:

- 1) We are permitted to post signs that convey the hazard information if there are a number of stationary containers in a given area that have similar contents and hazards
- 2) Operating procedures, process sheets, batch tickets, blend tickets and similar written materials can be substituted for container labels on stationary process equipment if they contain the information and are readily available to employees
- 3) We are not required to label portable containers, as long as the transferred chemical is for immediate use by the employee who made the transfer.
- 4) We are not required to label pipes or piping systems

Our employee training program will include instructions on how to read and interpret label information.

## **III. Material Safety Data Sheets (MSDS)**

The Safety Coordinator is responsible for obtaining an MSDS for each chemical that we use at our yard or used at our jobsites. Each MSDS will include the specific chemical identity of the chemical involved and the common name.

Each data sheet will provide information on the physical and chemical characteristics of the chemical; known acute and chronic health effects and related health information; exposure limits; whether the chemical is considered to be a carcinogen; precautionary measures; emergency and first aid procedures; and the identification of the organization responsible for preparing the sheets.

Our employee training program will include instruction on how to read and interpret information on an MSDS, and how employees can obtain and use the available hazard information.

A manual containing all MSDSs for hazardous materials currently in use by Toro Enterprises will be kept by Toro Enterprises Safety Coordinator, with an Index of all MSDSs contained in the manual. MSDSs for hazardous materials no longer in use by Toro Enterprises will be archived for at least five years, longer if feasible.

At jobsites, the foremen/supervisors will maintain a copy of all MSDSs for hazardous materials in use, or to be used, by Toro Enterprises during the duration of the project. Each foreman/supervisor will have a binder in his vehicle that contains the MSDSs. Ultimately, a copy of all MSDSs must be available at all times on the project, and available for any employee or authorized person to review.

All subcontractors hired by Toro Enterprises to work on this project shall also furnish all MSDSs for all hazardous materials they will be using during their work on the project to the foreman/supervisor before beginning work on the project.

#### **IV. Employee Training**

It is the goal of Toro Enterprises to provide hazard communication training during the first 30 days of employment and annually (during the first calendar quarter).

The Training Program will consist of:

- 1) How the hazard communication program is implemented, how to read and interpret information on labels and MSDSs, and how employees can obtain and use the available hazard information
- 2) The hazards of the chemicals in the work area
- 3) Measures employees can take to protect themselves from the hazards
- 4) Specific procedures put into effect by Toro Enterprises to provide protection, such as personal protective equipment
- 5) Methods and observations, such as visual appearance or smell, workers can use to detect presence of a hazardous chemical they may be exposed to

V. Proposition 65 Warning

Some of the chemicals used by Toro Enterprises, Inc. may be known to the State of California to cause cancer or birth defects or other reproductive harm. If you observe or otherwise become aware of the improper handling of any chemicals, you must notify your foreman or supervisor immediately.

A list of chemicals used by Toro Enterprises follows.

The fueling or re-fueling of company vehicles is not performed by fuel trucks on site 2101 E. Ventura Blvd. Orange Co.

Fueling of all company vehicles is to be performed at the designated fuel sites "OFFSITE" with issued fuel cards.

Frank Benji  
Safety manager, 08/08/2013

Name Filed Under	Detailed Description	Manufacturer	Eff/Rev Date of MSDS
AC	Asphaltic Concrete	Vulcan Materials Co.	5/1/2000
Aggregate	Crushed stone (aggregate, manufactured sand)	Vulcan Materials Co.	5/5/2000
Anti-freeze	Anti-freeze #101	Carquest	10/1989
Asphalt Emulsion	Asphalt Emulsion SS-1h	Vulcan Materials Co.	8/27/2001
Asphalt Expansion	Asphalt expansion joint filler	W.R. Meadows	7/1/2004
Bonding Agent	Bonding agent - Intralok	W.R. Meadows	7/1/2004
Bravo EP 90	Gear oil (ep 90) #990-01 (lub)	Bravo CarQuest	n/a
Clear	1100 Clear	W.R. Meadows	7/1/2004
Diesel	Diesel fuel	Silvas	1/18/2001
Echo 2-cycle oil	Echo 2-stroke engine oil	Echo, Inc.	10/10/2002
Economy Release	Economy Release	Symons	10/4/2001
Electronic cleaner	Electronic cleaner #2206	Berryman Products	10/29/1999
Fan belt spray	Fan belt spray #50603	McKay Airsol Co., Inc.	10/14/1999
Form oil	Form oil	W.R. Meadows	7/1/2004
Galvanizing compound	Zinc-Rich cold galvanizing compound S00740	Sprayon	12/11/2004
Gear oil	GL-5 Heavy Duty Gear Oil	Sta-Lube	3/27/2002
Hi-Glo	Hi-Glo synthetic enamel system #WC6590	Western Automotive Finishes	3/6/2001
Hydraulic oil	Hydraulic oil	MacValley Oil Co.	3/26/2002
Industrial purple	Degreaser industrial purple	Zep Commercial	2/22/2002
KreteOff	Krete off	Lesco Manufacturing Inc.	8/15/1998
Liquid release	Liquid Release	Rafco Products	7/21/2004
Marking paint	Marking paint	Aervoe	10/17/2003
Mastergold oil	Mastergold HSP SAE 15W-40 (86641084)	New Holland	12/23/1998
MBT EA-Sealer	M-BT EAC-S	Master Builders Technologies	10/5/2001
Motor oil	Motor oil 10W-30	Exxon Mobil	2002
Painters touch	Multi-purpose paint/painter's touch	Rust-Oleum	11/2/2004
Patchcrete #1003	Patchcrete Acrylic Polymer #1003	Lyons Manufacturing	11/3/2000
Patchcrete #1005	Patchcrete #1005 (repair, topping & underlayment powder)	Lyons Manufacturing	11/3/2000
PCC	PCC (freshly mixed unhardened concrete)	Vulcan Materials Co.	5/5/2000
Polyurethane sealant	Polyurethane Sealant Sonolastic SL 1	Sonneborn	9/8/2003
Portland cement	Portland cement (unmixed)	Paragon	8/1/2002
Round Up	Round-up weed killer concentrate	Mansanto	10/9/2001
Rugasol S	Rugasol - S	Sika	3/9/2004
Sand & gravel	Sand and gravel (construction aggregate)	Vulcan Materials Co.	5/5/2000
Sealer	Gloss sealer	Okon	4/1/2000
Silicone	General Electric Silicone II	General Electric	3/10/2004

Spray paint T-43	Spray paint super enamel	Plasti-Kote	11/2/2004
Starting fluid	Starting Fluid #91016	Carquest	2/8/2001
Thinner	Thinner #214	Carboline	1/29/2004
Two-cycle oil	2 Cycle Oil #SL2261	Sta-Lube	1/15/2003
Vocomp 25	Vocomp 25-1315	W.R. Meadows	7/1/2004
WD-40 aerosol	WD-40	WD-40 Company	11/2003
WD-40 bulk	WD-40	WD-40 Company	11/2003