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envir safe

Environmental Principles

Daley International is recognized by the EPA as a Partner in The Design for the Environment Program's "Safer Detergents Stewardship Initiative". (SDSI) This recognition acknowledges our significant accomplishments towards the use of safer surfactants.

Whatever the requirements, Daley International's ENVIR-O-SAFE product line will provide the best solutions to improve user safety, liability and health while reducing disposal costs.

Our commitment to environmental preservation and awareness is reflected throughout our business on many levels. Preserving the Earth's resources, protecting the natural environment and developing innovative solutions for continuous improvement are reflected in both our products and our manufacturing processes.

Daley International recognizes the importance of removing pollutant chemicals from formulations and blending products that protect human health and safety and preserve the environment. Daley International has partnered with the U.S. Environmental Protection Agency in their Design for the Environment (DFE) Formulator Initiative. With Daley International's advancements in formulations, the EPA has certified and granted the right to display the EPA DFE logo on all Envir-O-Safe Products.

Program Features:

- Improved worker safety and health
- Reduces health and disposal costs
- Reduces liabilities

Product Benefits:

- Non Toxic; No Sara 313 Chemicals
- Phosphate Free
- Biodegradable
- Non Combustible
- No Glycol Ethers
- No Nonyl Phenols
- No Petroleum Distillates
- No Carcinogens
- No Ozone Depleting Compounds
- Low V.O.C.'s
- Made from Renewable Resources (Vegetable Derived)
- Recyclable Packaging (1.25 Gallon Containers)
- FD&C Dyes
- Non Corrosive: pH Not lower than 4 – not higher than 10 No Harsh Acids or Alkalis
- Aquatic Toxicity (LC50 < 100mg/L)
- Environmentally Responsible (Exceeds Current Regulatory Requirements)

Environmental Principles

Our commitment to environmental preservation and awareness is reflected throughout our business on many levels. Preserving the Earth's resources, protecting the natural environment and developing innovative solutions for continuous improvement are reflected in both our products and our manufacturing processes. Daley International pledges to:

- Restore and Preserve the Environment
- Reduce Waste and Pollutants
- Conserve Resources and Recycling Materials at each stage of the Production Cycle
- Continued Development of Technologies for Minimizing Pollutant Emissions
- Work with All Government Agencies for Responsible Environmental Laws and Regulations



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100% Responsible

Daley International maintains a standard of 100% compliance with all applicable environmental laws and continual improvements in our processes and to developing environmentally compatible manufacturing technologies and products.

Daley International has partnered with the U.S. Environmental Protection Agency in their Design for the Environment (DfE) Formulator Initiative. With Daley International's advancements in "Renewable Resources" in formulations, the EPA has certified and granted the right to display the EPA DfE logo on the ENVIR-O-SAFE Environmentally Preferable Cleaning Solutions product line.

Daley International recognizes the importance of removing pollutant chemicals from formulations and blending products that protect human health and safety and preserve the environment.

Water Conservation

Daley International strongly encourages all of our facilities to communicate the importance of water efficiency and to ensure that they understand. Checking for leaks, reporting and prompt repair. To recycle or reuse process water whenever it is practical. Establishing regular scheduled cleaning of auxiliary equipment. Water meters at high flow processes and equipment.

Solid Waste

In the production of packaging chemicals, as with any manufacturing process, waste is developed. This type of waste needs to be recycled or disposed of properly. Daley International has worked with suppliers to reduce waste generated by packaging materials. For these items, significant efforts have been made to place them into a recycling program.

Electrical Energy Conservation

Daley International divisions are encouraged to reduce consumption of energy and develop recycling programs to minimize pollution emissions. By investing in state of the art equipment and energy efficiency lighting we can significantly reduce the use of the natural resources needed to power these products.

Waste Water Discharge

The chemical manufacturing process requires the use of large volume of water. Each Daley International manufacturing facility has a holding tank where all wastewater is retained until it is full. The water is then pretreated prior to being discharged to the wastewater treatment facility. Periodic self-monitoring of the water discharge from each manufacturing site has been performed for many years.