HAZWOPER Training Packet Index

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HAZWOPER LEVELS

First responder awareness level. First responders at the awareness level are individuals who are likely to witness or discover a hazardous substance release and who have been trained to initiate an emergency response sequence by notifying the proper authorities of the release. They would take no further action beyond notifying the authorities of the release. First responders at the awareness level shall have sufficient training or have had sufficient experience to objectively demonstrate competency in the following areas:

First responder operations level. First responders at the operations level are individuals who respond to releases or potential releases of hazardous substances as part of the initial response to the site for the purpose of protecting nearby persons, property, or the environment from the effects of the release. They are trained to respond in a defensive fashion without actually trying to stop the release. Their function is to contain the release from a safe distance, keep it from spreading, and prevent exposures. First responders at the operational level shall have received at least eight hours of training or have had sufficient experience to objectively demonstrate competency in the following areas in addition to those listed for the awareness level and the employer shall so certify:

Hazardous materials technician. Hazardous materials technicians are individuals who respond to releases or potential releases for the purpose of stopping the release. They assume a more aggressive role than a first responder at the operations level in that they will approach the point of release in order to plug, patch or otherwise stop the release of a hazardous substance. Hazardous materials technicians shall have received at least 24 hours of training equal to the first responder operations level and in addition have competency in the following areas and the employer shall so certify:

Hazardous materials specialist. Hazardous materials specialists are individuals who respond with and provide support to hazardous materials technicians. Their duties parallel those of the hazardous materials technician, however, those duties require a more directed or specific knowledge of the various substances they may be called upon to contain. The hazardous materials specialist would also act as the site liaison with Federal, state, local and other government authorities in regards to site activities. Hazardous materials specialists shall have received at least 24 hours of training equal to the technician level and in addition have competency in the following areas and the employer shall so certify:

On scene incident commander. Incident commanders, who will assume control of the incident scene beyond the first responder awareness level, shall receive at least 24 hours of training equal to the first responder operations level and in addition have competency in the following areas and the employer shall so certify:

Code of Federal Regulations 1910.120(q)(6)



Memorandum

From:Larry Sweetser, Sweetser & Associates, Inc.Date:January 15, 2014RE:HAZWOPER Training Requirements and Applicability

This is an attempt to clarify the Hazardous Waste Operations and Emergency Response (HAZWOPER) training requirements as applicable for household hazardous waste (HHW) programs. Based upon this analysis staff operating in a HHW facility are required to undergo initial 24-hour training with annual 8-hour refreshers.

HAZWOPER training Duration Regulatory Requirements

The regulatory requirements for HAZWOPER training are located in California Code of Regulations, Title 8, Section 5192. There are five specific activities that require HAZWOPER training, HAZWOPER training and HAZWOPER is often a locally imposed training requirement for other job responsibilities such as public works staff. The five assignments that are required by California regulations are:

(A) Clean-up operations or hazardous substance removal work required by a governmental body, whether Federal, state, local or other involving hazardous substances that are conducted at uncontrolled hazardous waste sites;

(B) Corrective actions involving hazardous waste clean-up operations at sites covered by the Resource Conservation and Recovery Act of 1976 (RCRA) and Chapters 6.5 and 6.8 of Division 20 of the California Health and Safety Code;

(C) Voluntary clean-up operations at sites recognized by Federal, state, local or other governmental bodies as uncontrolled hazardous waste sites;

(D) Operations involving hazardous wastes that are conducted at treatment, storage, and disposal (TSD) facilities [This includes HHW facilities]

(E) Emergency response operations for releases of, or substantial threats of releases of, hazardous substances without regard to the location of the hazard.

As indicated in the Section 5192 (p) (regulatory references below), Household Hazardous Waste operations (per section (D) TSD requirement) require an initial 24-hour training standard.

Section 5192, (p) Certain Operations Conducted Under the Resource Conservation and Recovery Act of 1976 (RCRA): Employers conducting operations at treatment, storage,

and disposal (TSD) facilities specified in subsection (a)(1)(D) of this section shall provide and implement the programs specified in this subsection. (See the "NOTES AND EXCEPTIONS" to subsection (a)(2)(C) of this section for employers not covered.)

(7) Training program.

(A) New employees: The employer shall develop and implement a training program, which is part of the employer's safety and health program, for employees exposed to health hazards or hazardous substances at TSD operations to enable employees to perform their assigned duties and functions in a safe and healthful manner so as not to endanger themselves or other employees. The initial training shall be for 24 hours and refresher training shall be for eight hours annually. Employees who have received the initial training required by this subsection shall be given a written certificate attesting that they have successfully completed the necessary training.

In addition, federal and state Hazardous Waste Regulations impose similar and different training requirements. It is common to include non-HAZWOPER topics in the HAZWOPER training or consolidate overlapping or other training requirements within the HAZWOPER. Examples of these overlapping requirements are trainings for hazard communication, bloodborne pathogen, and respiratory protection.

HAZWOPER Annual Refresher

An annual refresher is required to maintain compliance with the regulatory standards although OSHA has issued a clarification if the annual refresher is not conducted within the 12 months. The March 12, 1993 letter indicates that if the anniversary date is missed, the employee should "attend the next available refresher course". In some cases, OSHA indicated that even a two year absence "would not necessitate repetition of the course materials of the initial 24-hour or 40-hour training, and refresher training by itself could be sufficient." This is valid even if the worker had not worked in the industry for a period of time.

The threshold for longer than 12 months annual refresher is a case-by-case determination on whether the employee has sufficient previous experience to retain their skills. "Another important factor is the applicability of past course content and work experience to the specific work activities and safety and health issues of hazardous waste sites to which the employee is to be assigned. Employees need not retrain in those training elements for which they can demonstrate competency." This determination can be completed by interviewing the employee to determine retention and competency. This validation is also recommended for employees that have recently undergone training to ensure retention.

HAZWOPER Training Topics

HAZWOPER training is basically a safety requirement for workers handling or supervising hazardous wastes activities. Training is also a requirement under Title 22 for HHW facilities. The required topics under the HAZWOPER standard include:

- 1. Names of personnel and alternates responsible for site safety and health;
- 2. Safety, health and other hazards present on the site;
- 3. Use of PPE;
- 4. Work practices by which the employee can minimize risks from hazards;
- 5. Safe use of engineering controls and equipment on the site;
- 6. Medical surveillance requirements including recognition of symptoms and signs which might indicate overexposure to hazards;
- 7. Decontamination procedures;
- 8. An emergency response plan meeting the requirements for safe and effective responses to emergencies, including the necessary PPE and other equipment;
- 9. Confined space entry procedures; and
- 10. A spill containment program meeting the requirements.

All of these topics are required to address the types of hazardous situations that the worker undergoing training will encounter. Additional topics can be included as needed to meet the worker's responsibilities.

Applicability of HAZWOPER

Optimally, HAZWOPER training is customized to all of the workers job's safety responsibilities. Mixing different groups is difficult. No one HAZWOPER training will cover all groups completely. Some topics need to be covered more in depth for certain jobs. Any HAZWOPER training is not complete until any site specific criteria trainings are addressed. The lack of site specific training is a common deficit of most HAZWOPER trainings.

Emergency responders need more extensive training like the standard 40-hour HAZWOPER training that examines in depth the use of Level A protection and scenarios like tank car explosions and confined spaces. Household Hazardous Waste programs do not encounter these situations except in some very extreme cases. Household Hazardous Waste (HHW) personnel attending the standard 40-hour HAZWOPER will find that only a portion of the training is appropriate for personnel working in a HHW facility. I would argue that a worker undergoing solely the standard 40-hour HAZWOPER would not be qualified to work in a HHW facility since they do not receive training relevant to their activities.

CUPA staff responsibilities vary. Some also serve as hazardous materials emergency responders that need the full HAZWOPER 40 hour and appropriate refresher training. Other CUPA staffs are solely inspectors that need a familiarity with HAZWOPER topics but are not required under

the regulatory requirements to have the HAZWOPER initial and refresher training but it can provide some essential safety training.

In some cases, different groups can benefit from a combined training provided there are modules that address their specific issues. The table below compares the differences between the training applicability between the HazMat Team and HHW staff. I did not include the CUPA staff since it depends on what is covered under their responsibilities.

Topics	HazMat Team	HHW
Chemical/health hazards	Yes	Yes
Personal protective equipment	All types	Level C &D
Work practices	Job Specific	Job Specific
Engineering controls	Job Specific	Job Specific
Medical surveillance	Extensive since	Required but
	direct contact to	minimal exposure
	major hazards is	likely
	possible	
Decontamination procedures	Major	Minimal
Emergency training	All levels	Incidental
Confined spaces	Essential	Not typically
		applicable
Spill containment	All levels	Minimal

Site mitigation personnel involved in direct handling of hazardous waste are closer to the higher HazMat level. Site mitigation personnel that monitor site mitigation projects need less rigorous training. Underground tank inspector need a good familiarity with HAZWOPER training topics like PPE, health hazards, and confined spaces.

Obviously, a thorough understanding of the job responsibilities is needed in order to select the most appropriate HAZWOPER Training.

<u>Summary</u>

Proper training is essential to providing workers with information that can provide protection for health and safety and to satisfy regulatory requirements. Training that satisfies these requirements needs to include specific information on the attendees work activities. HHW facility personnel are required to participate in initial 24-hour HAZWOPER training with an annual 8-hour refresher.



Hazard Communication Standard Pictogram

As of June 1, 2015, the Hazard Communication Standard (HCS) will require pictograms on labels to alert users of the chemical hazards to which they may be exposed. Each pictogram consists of a symbol on a white background framed within a red border and represents a distinct hazard(s). The pictogram on the label is determined by the chemical hazard classification.

HCS Pictograms and Hazards

Health Hazard	Flame	Exclamation Mark		
	(19)			
 Carcinogen Mutagenicity Reproductive Toxicity Respiratory Sensitizer Target Organ Toxicity Aspiration Toxicity 	 Flammables Pyrophorics Self-Heating Emits Flammable Gas Self-Reactives Organic Peroxides 	 Irritant (skin and eye) Skin Sensitizer Acute Toxicity (harmful) Narcotic Effects Respiratory Tract Irritant Hazardous to Ozone Layer (Non-Mandatory) 		
Gas Cylinder	Corrosion	Exploding Bomb		
\diamond	A REAL			
• Gases Under Pressure	 Skin Corrosion/ Burns Eye Damage Corrosive to Metals 	• Explosives • Self-Reactives • Organic Peroxides		
Flame Over Circle	Environment (Non-Mandatory)	Skull and Crossbones		
	×			
• Oxidizers	Aquatic Toxicity	 Acute Toxicity (fatal or toxic) 		
For more information: OSFHA® Occupational Safety and Health Administration				
U.S. Department of Labor				
www.os	ha.gov (800) 321-OS	6742)		



OSHA® FactSheet

December 1st, 2013 Training Requirements for the Revised Hazard Communication Standard

OSHA revised its Hazard Communication Standard (HCS) to align with the United Nations' Globally Harmonized System of Classification and Labeling of Chemicals (GHS) and published it in the Federal Register in March 2012 (77 FR 17574). Two significant changes contained in the revised standard require the use of new labeling elements and a standardized format for Safety Data Sheets (SDSs), formerly known as, Material Safety Data Sheets (MSDSs). The new label elements and SDS requirements will improve worker understanding of the hazards associated with the chemicals in their workplace. To help companies comply with the revised standard, OSHA is phasing in the specific requirements over several years (December 1, 2013 to June 1, 2016).

The first compliance date of the revised HCS is December 1, 2013. By that time employers must have trained their workers on the new label elements and the SDS format. This training is needed early in the transition process since workers are already beginning to see the new labels and SDSs on the chemicals in their workplace. To ensure employees have the information they need to better protect themselves from chemical hazards in the workplace during the transition period, it is critical that employees understand the new label and SDS formats.

The list below contains the minimum required topics for the training that must be completed by December 1, 2013.

- Training on label elements must include information on:
 - Type of information the employee would expect to see on the new labels, including the
 - ✓ Product identifier: how the hazardous chemical is identified. This can be (but is not limited to) the chemical name, code number or batch number. The manufacturer, importer or distributor can decide the appropriate product identifier. The same product identifier must be both on the label and in Section 1 of the SDS (Identification).
 - ✓ Signal word: used to indicate the relative level of severity of hazard and alert the reader to a potential hazard on the label. There are only two signal words, "Danger"

and "Warning." Within a specific hazard class, "Danger" is used for the more severe hazards and "Warning" is used for the less severe hazards. There will only be one signal word on the label no matter how many hazards a chemical may have. If one of the hazards warrants a "Danger" signal word and another warrants the signal word "Warning," then only "Danger" should appear on the label.

- Pictogram: OSHA's required pictograms must be in the shape of a square set at a point and include a black hazard symbol on a white background with a red frame sufficiently wide enough to be clearly visible. A square red frame set at a point without a hazard symbol is not a pictogram and is not permitted on the label. OSHA has designated eight pictograms under this standard for application to a hazard category.
- ✓ Hazard statement(s): describe the nature of the hazard(s) of a chemical, including, where appropriate, the degree of hazard. For example: "Causes damage to kidneys through prolonged or repeated exposure when absorbed through the skin." All of the applicable hazard statements must appear on the label. Hazard statements may be combined where appropriate to reduce redundancies and improve readability. The hazard statements are specific to the hazard

classification categories, and chemical users should always see the same statement for the same hazards, no matter what the chemical is or who produces it.

- Precautionary statement(s): means a phrase that describes recommended measures that should be taken to minimize or prevent adverse effects resulting from exposure to a hazardous chemical or improper storage or handling.
- Name, address and phone number of the chemical manufacturer, distributor, or importer
- How an employee might use the labels in the workplace. For example,
 - ✓ Explain how information on the label can be used to ensure proper storage of hazardous chemicals.
 - Explain how the information on the label might be used to quickly locate information on first aid when needed by employees or emergency personnel.
- General understanding of how the elements work together on a label. For example,
 - ✓ Explain that where a chemical has multiple hazards, different pictograms are used to identify the various hazards. The employee should expect to see the appropriate pictogram for the corresponding hazard class.
 - ✓ Explain that when there are similar precautionary statements, the one providing the most protective information will be included on the label.
- Training on the format of the SDS must include information on:
 - Standardized 16-section format, including the type of information found in the various sections

- ✓ For example, the employee should be instructed that with the new format, Section 8 (Exposure Controls/Personal Protection) will always contain information about exposure limits, engineering controls and ways to protect yourself, including personal protective equipment.
- How the information on the label is related to the SDS
 - ✓ For example, explain that the precautionary statements would be the same on the label and on the SDS.

As referenced in Dr. Michaels' OSHA Training Standards Policy Statement (April 28, 2010) – with all training, OSHA requires employers to present information in a manner and language that their employees can understand. If employers customarily need to communicate work instructions or other workplace information to employees in a language other than English, they will also need to provide safety and health training to employees in the same manner. Similarly, if the employee's vocabulary is limited, the training must account for that limitation. By the same token, if employees are not literate, telling them to read training materials will not satisfy the employer's training obligation.

OSHA's Hazard Communication website (http:// www.osha.gov/dsg/hazcom/index.html) has the following QuickCards and OSHA Briefs to assist employers with the required training.

- Label QuickCard (English/Spanish)
- Pictogram QuickCard (English/Spanish)
- Safety Data Sheet QuickCard (English) (Spanish)
- Safety Data Sheet OSHA Brief
- Label/Pictogram OSHA Brief (to come)

This is one in a series of informational fact sheets highlighting OSHA programs, policies or standards. It does not impose any new compliance requirements. For a comprehensive list of compliance requirements of OSHA standards or regulations, refer to Title 29 of the Code of Federal Regulations. This information will be made available to sensory-impaired individuals upon request. The voice phone is (202) 693-1999; teletypewriter (TTY) number: (877) 889-5627.

For assistance, contact us. We can help. It's confidential.



APPENDIX D TO §1910.1200 - SAFETY DATA SHEETS (MANDATORY)

A safety data sheet (SDS) shall include the information specified in Table D.1 under the section number and heading indicated for sections 1-11 and 16. If no relevant information is found for any given subheading within a section, the SDS shall clearly indicate that no applicable information is available. Sections 12-15 may be included in the SDS, but are not mandatory.

	Heading	Subheading
1.	Identification	 (a) Product identifier used on the label; (b) Other means of identification; (c) Recommended use of the chemical and restrictions on use; (d) Name, address, and telephone number of the chemical manufacturer, importer, or other responsible party; (e) Emergency phone number.
2.	Hazard(s) identification	 (a) Classification of the chemical in accordance with paragraph (d) of §1910.1200; (b) Signal word, hazard statement(s), symbol(s) and precautionary statement(s) in accordance with paragraph (f) of §1910.1200. (Hazard symbols may be provided as graphical reproductions in black and white or the name of the symbol, e.g., flame, skull and crossbones); (c) Describe any hazards not otherwise classified that have been identified during the classification process; (d) Where an ingredient with unknown acute toxicity is used in a mixture at a concentration = 1% and the mixture is not classified based on testing of the mixture as a whole, a statement that X% of the mixture consists of ingredient(s) of unknown acute toxicity is required.
3.	Composition/ information on ingredients	 Except as provided for in paragraph (i) of §1910.1200 on trade secrets: For Substances (a) Chemical name; (b) Common name and synonyms; (c) CAS number and other unique identifiers; (d) Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance. For Mixtures In addition to the information required for substances: (a) The chemical name and concentration (exact percentage) or concentration ranges of all ingredients which are classified as health hazards in accordance with paragraph (d) of §1910.1200 and (1) are present above their cut-off/concentration limits; or (2) present a health risk below the cut-off/concentration limits. (b) The concentration (exact percentage) shall be specified unless a trade secret claim is made in accordance with paragraph (i) of §1910.1200, when there is batch-to-batch variability in the production of a mixture, or for a group of substantially similar mixtures (See A.0.5.1.2) with similar chemical composition. In these cases, concentration ranges may be used. For All Chemicals Where a Trade Secret is Claimed Where a trade secret is claimed in accordance with paragraph (i) of §1910.1200, a statement that the specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret is required.
4.	First-aid measures	 (a) Description of necessary measures, subdivided according to the different routes of exposure, i.e., inhalation, skin and eye contact, and ingestion; (b) Most important symptoms/effects, acute and delayed. (c) Indication of immediate medical attention and special treatment needed, if necessary.
5.	Fire-fighting measures	 (a) Suitable (and unsuitable) extinguishing media. (b) Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). (c) Special protective equipment and precautions for fire-fighters.
6.	Accidental release measures	 (a) Personal precautions, protective equipment, and emergency procedures. (b) Methods and materials for containment and cleaning up.

Table D.1. Minimum Information for an SDS

7.	Handling and storage	(a) Precautions for safe handling.(b) Conditions for safe storage, including any incomp	patibilities.
8.	Exposure controls/personal protection	 (a) OSHA permissible exposure limit (PEL), American (ACGIH) Threshold Limit Value (TLV), and any other chemical manufacturer, importer, or employer prepar (b) Appropriate engineering controls. (c) Individual protection measures, such as personal 	Conference of Governmental Industrial Hygienists exposure limit used or recommended by the ring the safety data sheet, where available. protective equipment.
9.	Physical and chemical properties	 (a) Appearance (physical state, color, etc.); (b) Odor; (c) Odor threshold; (d) pH; (e) Melting point/freezing point; (f) Initial boiling point and boiling range; (g) Flash point; (h) Evaporation rate; (i) Flammability (solid, gas); 	 (j) Upper/lower flammability or explosive limits; (k) Vapor pressure; (l) Vapor density; (m) Relative density; (n) Solubility(ies); (o) Partition coefficient: n-octanol/water; (p) Auto-ignition temperature; (q) Decomposition temperature; (r) Viscosity.
10.	Stability and reactivity	 (a) Reactivity; (b) Chemical stability; (c) Possibility of hazardous reactions; (d) Conditions to avoid (e.g., static discharge, shock, (e) Incompatible materials; (f) Hazardous decomposition products. 	or vibration);
11.	Toxicological information	Description of the various toxicological (health) effect effects, including: (a) Information on the likely routes of exposure (inha (b) Symptoms related to the physical, chemical and to (c) Delayed and immediate effects and also chronic e (d) Numerical measures of toxicity (such as acute tox (e) Whether the hazardous chemical is listed in the N Carcinogens (latest edition) or has been found to be for Research on Cancer (IARC) Monographs (latest edited)	ts and the available data used to identify those alation, ingestion, skin and eye contact); oxicological characteristics; effects from short- and long-term exposure; kicity estimates). lational Toxicology Program (NTP) Report on a potential carcinogen in the International Agency dition), or by OSHA.
12.	Ecological information (Non-mandatory)	 (a) Ecotoxicity (aquatic and terrestrial, where available (b) Persistence and degradability; (c) Bioaccumulative potential; (d) Mobility in soil; (e) Other adverse effects (such as hazardous to the context of the con	le); ozone layer).
13.	Disposal considerations (Non-mandatory)	Description of waste residues and information on thein including the disposal of any contaminated packaging	ir safe handling and methods of disposal, J.
14.	Transport information (Non-mandatory)	 (a) UN number; (b) UN proper shipping name; (c) Transport hazard class(es); (d) Packing group, if applicable; (e) Environmental hazards (e.g., Marine pollutant (Ye (f) Transport in bulk (according to Annex II of MARPO (g) Special precautions which a user needs to be awa transport or conveyance either within or outside their 	es/No)); OL 73/78 and the IBC Code); are of, or needs to comply with, in connection with r premises.
15.	Regulatory information (Non-mandatory)	Safety, health and environmental regulations specific	for the product in question.
16.	Other information, including date of preparation or last revision	The date of preparation of the SDS or the last change	e to it.

Managing Empty Containers

Regulatory Assistance Officer's Introduction

The Department of Toxic Substances Control (DTSC) has prepared this fact sheet to provide an overview of general information about the management of empty containers. Throughout this fact sheet, citations from the California Code of Regulations and the California Health and Safety Code are linked to databases containing those citations. If you generate hazardous waste, you should consult with your Certified Unified Program Agency (CUPA). Finally, DTSC strongly encourages all businesses generating hazardous waste to consider waste minimization, source reduction and pollution prevention.

Background:

Properties throughout California have been contaminated because containers holding residual hazardous materials at the sites were not managed properly. Ironically, operators at many of these sites were recycling and reconditioning drums and containers, activities that we would like to encourage. Since much of the contamination at drum reconditioning sites resulted from mismanaging hazardous material residues that were removed from "empty" containers, DTSC developed regulations that set forth a definition of "empty container." These regulations establish management practices, which, if met, exempt "empty" containers from further regulation under the hazardous waste regulations. Only containers that once held hazardous materials or hazardous wastes are subject to these regulations. The regulations are found in Title 22, California Code of Regulations, section <u>66261.7</u>.

Definition of a Container:

A container is any portable device in which material can be stored, handled, treated, transported, recycled, or disposed of. The definition of container is found in California Code of Regulations, Title 22, section <u>66260.10</u>. Containers range in size from small lab bottles to trucks and rail cars, but the most common containers used for hazardous waste and hazardous materials management are 55 gallon steel or plastic drums and inner liners from these drums. The empty container management requirements discussed in this fact sheet pertain to containers and their liners that are 119 gallons or less in volume. Those who manage containers with a capacity of greater than 119 gallons ("bulk containers") must follow the requirements given in California Code of Regulations, title 22, section <u>66261.7(p)</u>.

Definition of an "Empty" Container:

The strategy adopted by DTSC to define an "empty" container or container liner was to establish standards that require the generator (the person who uses the contents of the container) to empty the container of material as much as is reasonably possible. This standard is more stringent than the federal empty standard (found in Title 40 Code of Federal Regulations, section 261.7), which allows up to one inch or 3% of the total weight of the container's contents to remain in the container. The California regulation sets three standards to define an empty container, each based on the type of material held by the container:

Containers That Held Pourable Materials:

For containers that held a material that can be readily poured, all material must be removed by any practicable means (including draining, pouring, pumping or aspirating) before the container can be considered empty. In regards to draining, a container is empty when there is no longer a continuous stream of material coming from the opening when the container is held in any orientation (see the first question in the list of commonly asked questions at the end of this document).

Containers Holding Non-Pourable Materials:

For containers that previously held materials that are non-pourable, no hazardous material shall remain in the container that can feasibly be removed by physical methods, including scraping and chipping, but not rinsing. This standard applies to materials that pour slowly or don't pour at all from the container, including, but not limited to, viscous materials, solids which have "caked up" inside the container, and non-pourable sludges.

Containers Holding Acute or Extremely Hazardous Waste:

Containers which previously held acute or extremely hazardous waste are considered empty only if the container has been triple-rinsed using a solvent capable of removing the material, or cleaning by another method which is proven to achieve equivalent removal to triple-rinsing. These activities may require formal authorization (permitting) by DTSC or the CUPA. This standard is similar to the federal standard.

MANAGEMENT PRACTICES

In order to retain the exemption from regulation, "empty" containers must be managed according to the following management practices:

- By reclaiming the container's scrap value onsite;
- By sending the container to a person who reclaims the container's scrap value;
- By reconditioning or remanufacturing the container onsite; or
- By shipping the container to a person who reconditions or remanufactures the container.

Note that it is not mandatory for generators to manage empty containers under the provisions of this section. The section allows the generator to use management standards that are less stringent than hazardous waste standards. A generator may instead decide to recycle containers onsite per the subsequent onsite accumulation of waste oil or other compatible waste or product.

Containers Being Sent Back to the Manufacturer for Refilling:

Containers that are sent back to the supplier for the purpose of being refilled are exempt from DTSC regulations if all of the following requirements are met:

- The container was last used to hold a hazardous material acquired from a supplier of hazardous materials;
- The container is empty per the federal standards in Section 261.7 of Title 40 of the Code of Federal Regulations;
- The container is returned to a supplier of hazardous materials for the purpose of being refilled, as long as the supplier's reuse of the container is in compliance with the Department of Transportation (DOT) requirements for shipping containers found in Section 173.28, Title 49, Code of Federal Regulations;
- The container is not treated prior to being returned to the supplier of hazardous materials, except as authorized by section 66261.7.
- The container is not treated (except as authorized section 66261.7) by the supplier of hazardous materials without obtaining specific authorization from the Department; and
- The container is refilled by the supplier with hazardous material which is compatible with the hazardous material which the container previously held unless the container has been adequately decontaminated.

Containers of Five Gallons or Less In Capacity:

"Empty" containers of five gallons or less in capacity can be managed by one of the following methods:

- By reclaiming the container's scrap value onsite;
- By sending the container to a person who reclaims the container's scrap value;

- By reconditioning or remanufacturing the container onsite; or
- By shipping the container to a person who reconditions or remanufactures the container.
- By disposing of the container at an appropriate solid waste facility;

An "appropriate solid waste facility" is one that can accept the empty, unrinsed containers. Some solid waste facilities and municipal waste haulers will not accept empty, unrinsed hazardous materials containers, so generators should check with their local solid waste management agencies before disposing of these containers as solid wastes.

Special Provisions for Specific Containers

Household Containers

Emptied household hazardous material and pesticide containers with a capacity of five gallons or less are exempt from regulation if the container was emptied by removing all of the contents that can be removed using practices commonly employed to remove materials from that type of container.

Compressed Gas Cylinders

Compressed gas cylinders are exempt from regulation when the pressure in the cylinder approaches atmospheric pressure.

Aerosol Containers

Aerosol containers are exempt from regulation when the container is emptied to the maximum extent practical under normal use provide that:

- The empty can is not regulated by the federal law under the Resource Conservation and Recovery Act (RCRA); and
- The aerosol container did not previously hold an acute or extremely hazardous waste.

Aerosol containers with hazardous material remaining in the container, including those due to a clogged nozzle, damaged valve, or loss of propellant, are not exempt from regulation and must be managed as hazardous wastes or managed as universal wastes pursuant to California Health and Safety Code section <u>25201.16</u>.

Containers Made of Absorptive Materials:

Containers made of absorptive materials such as wood, cardboard, cloth or paper cannot be exempt from regulation if the container was in direct contact with and has absorbed the hazardous material.

Pesticide Containers from Commercial Farms

Pesticide containers or the inner liners from pesticide containers that have been generated by commercial farming operation do not have to be regulated as hazardous waste if they are managed according to California Code of Regulations, title 22, section <u>66262.70</u>. The containers must be emptied by removing all of the contents that can be removed by draining, pouring, pumping, or aspirating. The containers then must be triple-rinsed with a liquid capable of dissolving the pesticide that the containers held. The rinsate must be managed properly, such as placing it back into the pesticide sprayer for application. After triple-rinsing, the containers must be punctured, shredded, crushed, or otherwise changed so as to prevent subsequent use or reuse. They then can be disposed of, recycled by reclaiming their scrap value or reused in accordance with the provisions of Health and Safety Code section <u>25143.2(d)(6)</u>.

Bulk Containers

Bulk containers are those with a capacity of greater than 119 gallons, including tanker trucks, rolloff bins and railroad cars (see the definition in California Code of Regulations, title 22, section <u>66260.10</u>). They are included in the contaminated-container regulations, but the requirements are different from smaller containers because they are not normally discarded. If you manage bulk containers, be sure to carefully read the regulations relating to them found in the California Code of Regulations, title 22, section <u>66261.7(p)</u>.

Items Not Considered Containers by this Regulation:

Some containers are regulated by other sections of the federal regulations, the California Code of Regulations or the California Health and Safety Code, so the standards outlined in the contaminated container regulations cannot be used to exempt them from regulation. The contaminated container regulations do not apply to the following items:

- Used oil filters are managed per California Code of Regulations, title 22, section <u>66266.130</u>)
- PCB (polychlorinated biphenyl)-contaminated electrical equipment (transformers, circuitbreakers, etc.) managed under:
- 40 Code of Federal Regulations section <u>761.60</u>: Federal Toxic Substance Control Act requirements for PCBs,
- California Code of Regulations, title 22 sections <u>66261.24(a)(2</u>): Soluble Threshold Limit Concentration and Total Threshold Limit Concentration values, <u>66268.29(b)</u>
- California PCB Land Disposal Requirements, and <u>67426.1</u> through <u>67429.1</u> (management of PCB light ballasts).
- Chemotherapy drug intravenous bags and delivery tubing are managed as medical waste per Chapter 6.1 of division 20 of the Health and Safety Code. The California Department of Health Services <u>Medical Waste Management Program</u> regulates medical waste.

COMMONLY ASKED QUESTIONS

Definition of "Empty"

Q. Regarding the definition of "empty," no matter how long the container is allowed to drain, some material might still drip when the container is inverted. How would an inspector verify that the container is truly empty?

A. As some residual material will always remain in the "empty" container, an inspector inverting the "empty" container may see some drops drip from the containers. This should not be considered a violation; however, a continuous stream of liquid from the container could be considered a violation. Therefore, generators should allow sufficient time for the container to drain in order to satisfy the "empty" standard.

Q. If I manage to "empty" the container pursuant to California code of Regulations, title 22, section <u>66261.7</u>, can I assume that the container is non-hazardous at that stage?

A. No. The contaminated container regulations do not classify the containers as non-hazardous at any stage; they only grant an exemption if both the "empty" standard and the management practices are met. The intent of the regulations were to ease the regulatory burden on those generators that are interested in recycling the containers, as well as those involved in the transporting, recycling, refurbishing, and metal recovering contaminated containers. Mismanaged containers lose their exemptions and are subject to full regulation under the hazardous waste control laws.

Management Practices

Q. If the container is considered empty, then why should generators bother with the management practices?

A. "Empty" containers can still contain some residual hazardous materials that could cause significant harm if mismanaged. Therefore, the management practices outlined in California Code of Regulations, title 22, section <u>66261.7</u> are necessary to protect public health and the environment.

Q. Do I need to fill out a manifest and use a registered hauler to transport my "empty" containers?

A. Not if they meet all requirements for exemption. You are not required to fill out a hazardous waste manifest or use a registered hauler to transport the exempt containers. However, all empty containers must be transported in accordance applicable US DOT regulations, which include certain packaging and labeling requirements.

Q. My local program has authorized me to rinse containers under the tiered permitting program. Must I continue to manage my containers under these regulations after they have been decontaminated?

A. If you decontaminate your containers so that they do not exhibit hazardous characteristics and no longer present a hazard to human health and the environment, then they are no longer subject to the contaminated container regulations.

Aerosol Containers:

Q. If I have an aerosol container with a clogged nozzle and I know that when I shake the container there is some liquid inside, is this can exempt from regulation?

A. No. Aerosol containers that are not or cannot be emptied of contents and propellant will not qualify for the exemption and should be managed as either hazardous or universal waste.

Q. If an aerosol can is empty to the maximum extent practical under normal use (i.e., I push the nozzle and nothing comes out and invert the container and I don't feel any liquid flow), is this container exempt from regulation? Can I puncture the container and send it for recycling?

A. Yes, but with an important caveat. Empty aerosol containers that did not previously hold acute or extremely hazardous waste are exempt from regulation and can be managed as non-hazardous waste. Puncturing or crushing exempt cans is not treatment of hazardous waste. However, since modern aerosol products often utilize flammable or explosive propellants, puncturing activities should be conducted only with proper aerosol-puncturing equipment that meets air-quality, OSHA, and other mandates.

Permit Requirements

Do I need a formal grant of authorization (permit) from DTSC to conduct the following activities:

Q: Remove non-pourable materials from containers to meet the "empty" definition?

A: No. The DTSC authorized the use of physical methods (excluding rinsing) to remove nonpourable materials from containers. See California Code of Regulations, title 22 section <u>66261.7(b)(2)</u>. This authorization is not applicable to containers that previously held acute or extremely hazardous waste.

Q: Treat a container which previously held acute or extremely hazardous waste?

A: Triple-rinsing, or any other scientifically proven method to remove the acutely or extremely hazardous material, requires formal authorization from DTSC or the CUPA. The only exceptions are:

When the activity qualifies for exemption as specified in the recycling provisions of Heath and Safety Code Section 25143.2(c)(2)

The rinsing is conducted under the laboratory "benchtop treatment" exemption in California Health and Safety Code section 25200.3.1, or

The "treatment" is part of the manufacture's instruction for using the material. For example, some manufacturers instruct the user of a material to place a small amount of a neutralizing agent into a container after it has been emptied, in order to prevent reactive compounds from forming from the chemical residues.

Q. Treat (rinse or shred) contaminated containers that did not previously contain acute or extremely hazardous waste?

A: The regulations allow treatment of containers without a permit, provided that container is "empty" as defined by the California regulations that it did not previously contain acute or extremely hazardous waste, and that it is managed pursuant to the management practices outlined in California Code of Regulations, title 22, section <u>66261.7</u>.

Containers of 119 gallons or less in capacity that are empty pursuant to the federal standard (40 CFR 261.7), but not empty to the California standards may be treated under the authorization of the Conditional Exemption tier for Specified Wastestreams (CESW). Generators operating under CESW must comply with all the requirements set forth in California Health and Safety Code section 25201.5. For further information on the tiered permitting requirements, contact your local Certified Unified Program Agency (CUPA).

GENERAL QUESTIONS

Q. Do the contaminated containers regulations apply to underground storage tanks?

A. No. Underground storage tanks are not portable devices and thus are not considered containers (refer to the definition of a container on page 1). Therefore, the contaminated container regulations do not apply to underground storage tanks. Decontamination of underground tanks is covered in California Code of Regulations, title 22, chapter 32, beginning with section <u>67383.1</u>.

Q. If the container had an inner liner that prevented contact of the material with the inner surface of the container, is the container still regulated as hazardous waste once I remove the inner liner?

A. No. Once the liner is removed, the container is exempt from regulation. This applies to containers of all sizes. It also applies to containers that previously held acute or extremely hazardous waste and containers that are made of absorptive materials. This exemption will not apply if the inner liner leaked and thus resulted in contaminated the outer container.

Q. Can I "reclaim" contaminated containers by making them into barbeques or other items? Isn't that "reclaiming scrap value"?

A. The contaminated container regulations do not address the reuse of containers in this way. The term "reclaiming scrap value" in the regulations is considered to be the sale of containers to a scrap metal facility. If a person wanted to use contaminated containers as a "raw material" to produce another product, the generator or handler would have to manage it as hazardous waste and decontaminate it. Decontamination of hazardous waste is considered to be treatment subject to permitting requirements, in this case, under tiered permitting. The person conducting treatment would have to be able to demonstrate that the containers were completely decontaminated before managing them as non-hazardous containers. The commercial use of containers to produce food appliances may also come under regulation by the Department of Food, Drug and Agriculture and other State and federal public health agencies.

Q. Does laboratory glassware fit the definition of "empty containers"?

A. Yes. Contaminated laboratory glassware can be discarded or recycled if empty, or washed and reused. If it had contained extremely hazardous or acutely hazardous waste, the generator would need to triple rinse it before discarding it.

DTSC REGULATORY ASSISTANCE OFFICERS

If you cannot find the answer to your question in this fact sheet, contact the DTSC Regulatory Assistance Officers. You can call them at 800-728-6942, or contact them through the Department of Toxic Substances Control website — <u>http://www.dtsc.ca.gov</u> — follow the "Contact us" then "Regulatory Assistance Officers" links to the page listing each of the Regulatory Assistance Officers <u>email</u> addresses or at <u>RAO@dtsc.ca.gov</u>.

DTSC Regulatory Assistance Officers role is to provide <u>informal</u> guidance regarding management of hazardous waste for the convenience of the public. Such advice is not binding upon DTSC, nor does it have the force of law. If you would like a formal opinion on a matter by DTSC, please contact the responsible program office directly. You should also refer to the statutes and regulations, DTSC Policies and Procedures, and other formal documents.

We also encourage you to complete a Cal/EPA Customer Satisfaction survey http://www.calepa.ca.gov/ContactUs/ so that we may improve our Regulatory Assistance Office.





Name:

Address:

Hazardous Waste Batteries, Wet Filled with Acid UN27494

Accumulation Date:



Name:	_
	-
Universal Waste —	
Electronic Device(s)	
Accumulation Date:	
Name:	_
Address:	_
Universal Waste —	
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Universal Waste —	
Lamp(s)	
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Name:	
Used OII –	
Hazardous Waste	
Accumulation Date:	
Nome	
Address:	
Drained Used Oil Filters	
Accumulation Date:	
Name:	
Address:	
Used Oil and	
Gasoline Filters	
Accumulation Date:	







How dehydrated are you?

Highly dehydrated! Go drink a large bottle of water immediately!!!



You are still seriously dehydrated. Drinking a bottle of water now will make you feel much better.



Moderately dehydrated. You lose water on a regular basis throughout the day. Drink more water.



You're almost there. Get some water in your system to flush out all those toxins from your workout. Stay hydrated and healthy!



Great job! Now don't let yourself get dehydrated. Drink at least 8-12 large glasses of water throughout the day.

- Caffeinated drinks dehydrate limit your consumption.
- Sport drinks can provide supplementary electrolytes, but

WATER is the Key!

Household Hazardous Waste Facility Personal Protective Equipment

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COMMON HOUSEHOLD HAZARDOUS WASTES

CORROSIVES (ACIDS)

Boric Acid Car Battery Acid Copper Cleaners Etching Solutions Ferric Chloride Fertilizers * Hydrochloric Acid Hydrofluoric Acid Metal Cleaners Muriatic Acid Navel Jelly Phosphoric Acid Pool Acid Sheep Dip Sodium Bisulfate Sulfuric Acid Toilet Bowl Cleaners *

CORROSIVES (BASES)

Ammonia and Ammonia Based Cleaners Battery Terminal Cleaner Caustic Soda Cess Pool Cleaners * Drain Cleaners * Household cleaners * Lime Lye Oven Cleaners * Sodium Hydroxide Window Cleaners

EXPLOSIVES

Ammunition Fireworks Flares

FLAMMABLES &

COMBUSTIBLES Acetone Adhesives * Aerosol Air Freshener Alcohols Artificial Snow Asphalt Driveway Topping Automotive Body Filler (Bondo) (unsolidified) Automotive Oils Automotive Waxes Bar-B-Que Lighter Fluid Benzene Brake Fluid Camphor Chrome-Silver Polishes * Cutting Oil Denatured Alcohol Diesel Fuel Disinfectants Duplicator Fluid Enamel Paint (unsolidified) Enamel/Oil Base Paint Epoxy Paint (unsolidified) Ethanol Ether Ethylene Glycol

Fiberglass Resins (unsolidified) Fingernail Polish and Remover Floor/Furniture Polish Formaldehyde Solution Formalin Gasoline Glues * Grease Household Waxes Isopropyl Alcohol Kerosene Lacquer Thinner Lacquer Paint (unsolidified) Linseed Oil Liquid Waxes * Liquid Sandpaper * Liquid Butane Methanol Naphtha Oils (petroleum) Organic solvents Paint Thinners Paint Strippers * Paraffin Oil Pentachlorophenol Perfume Petroleum Distillates Plastic Roof Cement Plastic Model Cement Polyurethane Paint (unsolidified) Polyurethane Cement (unsolidified) Power Steering Fluid Primers Roofing Cement Rug/Upholstery Cleaner Sealers Shellac Thinner Silicone Sprays Spot Remover/Dry Cleaning Fluids Thinner Tile Cement Tire Black Toluol/Toluene Transmission Fluid Transmission Oil Turpentine Varnish Wallpaper Cement Windshield Wiper Fluid White Gas Wood Filler/Putty Wood Stain Xylol/Xylene

ORGANIC PEROXIDE

Adhesive Catalysts Automotive Body Filler Catalyst

RADIOACTIVE MATERIALS

Old glow in the dark watches Smoke Alarms

OXIDIZERS

Ammonium Nitrate Bleach Calcium Hypochlorite Tree Root/Stump Killer Chlorates Fertilizers * Fluorine Hair Coloring Hydrogen Peroxide Iodine Nitric Acid Plant Food Potassium Permanganate Sodium Hypochlorite Toilet Bowl Cleaner with bleach

POISONS

Ant and Roach Killer Anti-Freeze Arsenic Compounds Automotive Cleaners Bacterial Pipe Cleaners Bordeaux Mix Boric Acid Bug Remover Chlordane Chrome-Silver Polishes * Chromium Copper Sulfate DDT Diazinon Dimethylamine Salts Disinfectants * Dog Repellent Ethylene Glycol Fertilizers Flea Spray/Powder Fungicides * Gopher Killer Insect Sprays Lead Compounds Lice Powder Lindane Malathion Mercury Methylene Chloride Mole Killer Moth Crystals Pentachlorophenol Pesticides Pharmaceuticals Plant Food Pruning Paint Pyrethrins Rat Poison Rose Dust Sheep Dip Snail/Slug Killer Strychnine Tar Remover Weed and Grass Killer Windshield Wiper Fluid

* Check Ingredients



Common Household Hazardous Waste Classifications, alphabetical

iii	DOICON	
2.4.5 T (Mass Step, old in con), pontochoronhonol family	POISON	
2,4,5-1 (Moss Stop,- old in carl)- pentachorophenor family		
	POISON	NEUTRAL
Acetic acid (organic, glacial) (1)	CORROSIVE	ACID
Acetic anhydride (1)	CORROSIVE	ACID
Acetic chloride (1)	CORROSIVE	ACID
Acetone	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Acetyl chloride	WATER REACTIVE	NEUTRAL
Acid ammonium fluoride	CORROSIVE	ACID
Adhesive catalysts		NEUTRAL
Adhesives "		
Aciosol Air fresheners (solid)		
Alcohols	FLAMMABLE COLID	NEUTRAL
Alkaline batteries		BASE
Alkalinity increaser for pools	CORROSIVE	BASE
Alkyd base paints	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Aluminum alkyls	SPONTANEOUSLY COMBUSTIBLE	NEUTRAL
Aluminum brightener	CORROSIVE	ACID
Aluminum jelly	CORROSIVE	ACID
Aluminum nitrate		ACID
Aluminum phosphide		NEUTRAL
Aluminum powder upcoated	MATER REACTIVE	
Amine resin industrial catalyst * (MAY ALSO RE FLAMMABLE)	CORROSIVE	BASE
Ammonia	CORROSIVE	BASE
Ammonia based cleaners	CORROSIVE	BASE
Ammonium bifluoride	CORROSIVE	ACID
Ammonium chloride	POISON	NEUTRAL
Ammonium difluoride	CORROSIVE	ACID
Ammonium hydrogen fluoride	CORROSIVE	ACID
Ammonium hydroxide	CORROSIVE	BASE
		NEUTRAL
ammonium dichromate		
ammonium perciniciate	OXIDIZER	NEUTRAL
ammonium persulfate	OXIDIZER	NEUTRAL
Ammunition	EXPLOSIVES	NEUTRAL
Ant and Roach Killer	POISON	NEUTRAL
Antiformin (sodium hypochlorite) Battery Terminal Cleaner	CORROSIVE	BASE
Anti-fouling marine paint (with heavy metals)	POISON	NEUTRAL
Anti-Freeze	POISON	NEUTRAL
Arsenic	POISON	NEUTRAL
Arsenic Compounds		
Asbestos Coating		NEUTRAL
Asbestos Putty	FLAMMABLE SOLID	NEUTRAL
Asbestos Roofing Tar	FLAMMABLE SOLID	NEUTRAL
Asphalt Driveway Topping	FLAMMABLE SOLID	NEUTRAL
Automotive Body Filler (Bondo)	FLAMMABLE	NEUTRAL
Automotive Body Filler Catalyst		NEUTRAL
Automotive Cleaners	POISON	NEUTRAL
B		NEOTRAL
Bacterial Pipe Cleaner	POISON	NEUTRAL
Bar-B-Que lighter fluid	FLAMMABLE	NEUTRAL
Barium chlorate (oxygen pellets)	OXIDIZER	NEUTRAL
barium nitrate	OXIDIZER	NEUTRAL
barium peroxide	OXIDIZER	NEUTRAL
Batteries, alkaline	CORROSIVE	BASE
Batteries, lead acid		ACID
Batteries, lead acid gel cells		ACID
Datteries, Ill'IlluIII Batteries, rechargeable		
Battery acid	CORROSIVE	ACID
Battery electrolyte	CORROSIVE	ACID
Battery terminal cleaners	CORROSIVE	BASE
Baygon	POISON	NEUTRAL

Benzene	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Benzovl Peroxide (Ingredient or Red Cream)	ORGANIC PEROXIDE	NEUTRAL
Bis (tributuintin) oxido > 5 %	POISON	
		NEUTRAL
Bisuitates	CORROSIVE	ACID
Bisulfites	CORROSIVE	ACID
Black Flag (pesticides)	POISON	NEUTRAL
Black Leaf	POISON	NEUTRAL
Blasting caps	EXPLOSIVES	NEUTRAI
Bleach		BASE
Diedoli Dadu Filler (remeus bandener)		
Body Filler (remove hardener)		NEUTRAL
Bordeaux mix	POISON	NEUTRAL
Boric acid	CORROSIVE	ACID
Boric acid**	POISON	NEUTRAL
Brake fluid	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAI
Bromatos (brominating) *		
Domates (Dominating)		NEUTRAL
Bromates, XXX "	OXIDIZER	NEUTRAL
Bromine	OXIDIZER	NEUTRAL
Bug remover	POISON	NEUTRAL
Bullets	EXPLOSIVES	NEUTRAL
6		-
Cacedulic acid** (arconic)	POISON	
	POISON	NEUTRAL
Cadmium	POISON	NEUTRAL
Cal Hypo	OXIDIZER	BASE
Cadmium compounds	POISON	NEUTRAL
Calcium	WATER REACTIVE	NEUTRAI
		NELITDAL
		NEUTRAL
Calcium chlorate (1)	UXIDIZER	BASE
Calcium chloride (can create heat w/water)	CORROSIVE	BASE
Calcium cyanide	POISON (CYANIDE)	NEUTRAL
Calcium ferrocyanide	POISON (CYANIDE)	NELITRAL
Calaium hynooblarita		DAGE
	UXIDIZER	BASE
calcium nitrate	OXIDIZER	NEUTRAL
Calcium peroxide	OXIDIZER	BASE
Calcium phosphide	WATER REACTIVE	NEUTRAI
Camphor		NELITRAL
		NEUTRAL
Camphor (solid)	FLAMMABLE SOLID	NEUTRAL
Car battery acid	CORROSIVE	ACID
Carbamate insecticides	POISON	NEUTRAL
		NEUTRAL
Carbon tetrachionide (w / neat = prosgene gas)		NEUTRAL
Carbon, powdered	SPONTANEOUSLY COMBUSTIBLE	NEUTRAL
Carbonates XXX	CORROSIVE	BASE
ourbonatoo, noor		DAOL
Casaron	POISON	NEUTRAI
Castor Oil	POISON	NEUTRAL
Casaron Castor Oil	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING)	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE	NEUTRAL NEUTRAL NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex)	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID	NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool deapers	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE
Casaron Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charonal (BRO and activated)	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMPLISTIBLE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated)	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMBUSTIBLE EDONTANEOUSLY COMBUSTIBLE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite Charcoal Lighter Fluid	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL
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Castor Oil Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite Charcoal Lighter Fluid Charcoal Lighter Fluid Chinney Cleaner Chlorates, XXX * Chlordane Chlorinated lime (calcium hypochlorite) Chlorinated lime (calcium hypochlorite) Chlorites, XXX Chloroacetic Acid Chlorobromethane Chlorobromethane Chloroform Chromates Chromium Compounds Chromium Compounds Chromium Trioxide contains "non-reactive" cyanide but can react with acids Copper cleaners Copper cleaners Copper cli (Fungicides) Copper sulfate (may appear as blue crystalline rocks)	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 OXIDIZER OXIDIZER OXIDIZER OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? POISON OXIDIZER, pH ??? POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON CORROSIVE POISON CORROSIVE POISON CORROSIVE POISON CORROSIVE POISON CORROSIVE POISON CORROSIVE POISON CORROSIVE POISON	NEUTRAL NEUTRAL NEUTRAL BASE BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL BASE NEUTRAL BASE NEUTRAL ACID NEUTRAL
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Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite Charcoal Lighter Fluid Charcoal Lighter Fluid Chirney Cleaner Chlorates, XXX * Chlorates, XXX * Chloride of lime (calcium hypochlorite) Chlorinated Isocyanurates (3) Chlorinated Isocyanurates (3) Chlorites, XXX Chloracetic Acid Chlorobromethane Chlorobromethane Chloroform Chromates Chrome polishes * Chromium Compounds Chromium Compounds Chromium Trioxide contains "non-reactive" cyanide but can react with acids Copper Claners Copper Oil (Fungicides) Copper Oil (Fungicides) Copper apthenate	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 OXIDIZER OXIDIZER POISON OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? POISON OXIDIZER, pH ??? POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON CORROSIVE POISON CORROSIVE POISON POISON CORROSIVE POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL BASE NEUTRAL BASE NEUTRAL
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Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite Charcoal Lighter Fluid Chinney Cleaner Chlorates, XXX * Chlordane Chloride of lime (calcium hypochlorite) Chlorinated lime (calcium hypochlorite) Chlorinated lime (calcium hypochlorite) Chlorinated lime (calcium hypochlorite) Chlorites, XXX Chloroacetic Acid Chlorobromethane Chloroform Chromates Chrome polishes * Chromium Compounds Chromium Compounds Chromium Trixide contains "non-reactive" cyanide but can react with acids Copper cleaners Copper oli (Fungicides) Copper sulfate (may appear as blue crystalline rocks) Copper sulfate (may appear as blue crystalline rocks) Copper napthenate Cressol	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER, pH ??? CORROSIVE POISON POIS	NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL BASE NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite Charcoal Lighter Fluid Chinoney Cleaner Chlorates, XXX * Chlorates, XXX * Chloridane Chloride of lime (calcium hypochlorite) Chlorinated lisocyanurates (3) Chlorinated lime (calcium hypochlorite) Chlorites, XXX Chlorobromethane Chloroform Chromium Compounds Chromium Compounds Chromium Trioxide contains "non-reactive" cyanide but can react with acids Copper Cleaners Copper Oil (Fungicides) Copper oil (Fungicides) Copper oil (Fungicides) Copper napthenate Creosote Cressolic acid (Maybe poison if in parts dip) Ciresylic acid (Maybe poison if in parts dip)	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 OXIDIZER POISON OXIDIZER OXIDIZER OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? CORROSIVE POISON POIS	NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL BASE NEUTRAL BASE NEUTRAL BASE NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite Charcoal Lighter Fluid Charcoal Lighter Fluid Chiorates, XXX * Chlorates, XXX * Chloratene Chloride of lime (calcium hypochlorite) Chlorinated Isocyanurates (3) Chlorinated lime (calcium hypochlorite) Chlorites, XXX Chloroacetic Acid Chlorobromethane Chlorobromethane Chromic acid (in sulfuric acid) Chromium Chromium Chromium Chromium Compounds Chromium trioxide contains "non-reactive" cyanide but can react with acids Copper cleaners Copper Oil (Fungicides) Copper napthenate Cressole Cressole Cressole Cressole Cressole Cressole Coppic acid (Maybe poison if in parts dip) Cupric chloride	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 OXIDIZER OXIDIZER POISON OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? POISON OXIDIZER, pH ??? POISON OXIDIZER, pH ??? POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON CORROSIVE POISON PO	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL BASE NEUTRAL BASE NEUTRAL ACID NEUTRAL
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Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal (BBQ and activated) Powder carbon, graphite Charcoal Lighter Fluid Charcoal Lighter Fluid Chironey Cleaner Chloride, XXX * Chlordane Chloride of lime (calcium hypochlorite) Chlorinated Isocyanurates (3) Chlorinated Isocyanurates (3) Chlorines, XXX Chloroacetic Acid Chlorobromethane Chloroform Chromates Chrome polishes * Chromium Compounds Chromium Compounds Chromium trioxide contains "non-reactive" cyanide but can react with acids Copper cleaners Copper cleaners Copper cleaners Copper cleaners Copper sulfate (may appear as blue crystalline rocks) Copper sulfate (may appear as blue crystalline rocks) Copper sulfate (may appear as blue crystalline rocks) Copper calcion (Maybe poison if in parts dip) Cupric chloride Cupric chloride	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 OXIDIZER OXIDIZER POISON OXIDIZER, pH ??? OXIDIZER, pH ??? CORROSIVE POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL BASE NEUTRAL BASE NEUTRAL
Casaron Castor Oil Caulking compounds (CHECK FOR PROPOSITION 65 WARNING) Caulking Compounds (non-latex) Caustic soda Cess pool cleaners Charcoal (BBQ and activated) Charcoal Lighter Fluid Charcoal Lighter Fluid Chiorales, XXX * Chloradane Chloride of lime (calcium hypochlorite) Chloride of lime (calcium hypochlorite) Chlorinated lisocyanurates (3) Chlorinated lime (calcium hypochlorite) Chloroacetic Acid Chlorobromethane Chloroform Chloroform Choromic acid (in sulfuric acid) Chromium Compounds Chromium trixide contains "non-reactive" cyanide but can react with acids Copper Sulfate (may appear as blue crystalline rocks) Copper sulfate (may appear as blue crystalline rocks) Copper nathenate Cressole Cressole Cressole Cupric nitrate Cutting oil (non-chlorinated) Cupric chloride Cupric nitrate Cupric nitra	POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE/POISON/SOLID WASTE FLAMMABLE SOLID CORROSIVE CORROSIVE SPONTANEOUSLY COMBUSTIBLE SPONTANEOUSLY COMBUSTIBLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 OXIDIZER OXIDIZER POISON OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? CORROSIVE POISON OXIDIZER, pH ??? POISON OXIDIZER, pH ??? POISON OXIDIZER, pH ??? POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON CORROSIVE POISON CORROSIVE POISON POISON CORROSIVE POISON CORROSIVE POISON POISON CORROSIVE POISON POISON CORROSIVE POISON POISON POISON POISON POISON POISON POISON POISON POISON POISON POISON POISON CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE POISON CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE POISON CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE CORROSIVE POISON CORROSIVE CORROSIVE CORROSIVE CORROSIVE POISON CORROSIVE CORROSIVE CORROSIVE CORROSIVE POISON CORROSIVE POISON CORROSIVE CORROSIVE CORROSIVE POISON CORROSIVE COROSIVE CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL BASE NEUTRAL BASE NEUTRAL

Cyanuric acid	CORROSIVE	ACID
Cyclohexane	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
D		
Dakin's solution (sodium hypochlorite)	OXIDIZER	BASE
Dalapon (herbicide)		ACID
DAP (caulk, glazing compolietic.)		
DDT Deck cleaners (3)		
Deck cleaners * (2)	POISON (ISOCYANURATES)	NEUTRAL
DEET (bug repellent)	POISON	NEUTRAL
Denatured alcohol	FLAMMABLE	NEUTRAL
Diazinon ®	POISON	NEUTRAL
Dibenzoyl peroxide	ORGANIC PEROXIDE	NEUTRAL
Dichlor	OXIDIZER	NEUTRAL
Dichioroisocyanuric acid (3)	OXIDIZER, pH ???	NEUTRAL
Dichlorofluoromethane	POISON	NEUTRAL
Dichloromethane	POISON	NEUTRAL
Dichoroisocyanuric acid (2)	POISON (ISOCYANURATES)	NEUTRAL
Diesel fuel	FLAMMABLE	NEUTRAL
Dimethylamine salts	POISON	NEUTRAL
Dip it (Corree pot cleaner)		NEUTRAL
Disinfectants		NEUTRAL
Drain cleaners * (Sodium hydroxide, lye)		BASE
Drain cleaners * (sulfuric acid bydrogen chloride)	CORROSIVE	ACID
Drain openers (sodium hydroxide lve)*	CORROSIVE	BASE
Drain openers (sulfuric acid)	CORROSIVE	ACID
Drano (w/o sodium hypochlorite)	CORROSIVE	BASE
Driveway cleaners *	CORROSIVE	BASE
Dry cleaning fluids	FLAMMABLE	NEUTRAL
Duplicator fluid	FLAMMABLE	NEUTRAL
Dursban	POISON	NEUTRAL
Dynamite	EXPLOSIVES	NEUTRAL
E		
Enamel Base Paint	FLAMMABLE	NEUTRAL
Epoxy Paint	FLAMMABLE	NEUTRAL
Epoxy resins *	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Etch (metal,glass,concrete)	CORROSIVE	ACID
Etching solutions (metal,glass,concrete)		ACID
Ethanol	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Ether SVV		NEUTRAL
Ether XXX		
	FOISON	NEUTRAL
Eerric chloride	CORROSIVE	ACID
Ferric chloride	CORROSIVE	ACID
Ferrocyanide	POISON (CYANIDE)	NEUTRAL
Ferrous sulfate	CORROSIVE	ACID
Fertilizers	POISON	NEUTRAL
Fertilizers *	CORROSIVE	ACID
Fertilizers *	OXIDIZER	NEUTRAL
Fiberglass resins (solidified)	FLAMMABLE SOLID	NEUTRAL
Fiberglass resins *	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Fingernail polish and remover	FLAMMABLE	NEUTRAL
Fire extinguishers (chlorinated non-pressurized"brass")	POISON	NEUTRAL
Fireworks	EXPLOSIVES	NEUTRAL
Flares		NEUTRAL
Flash Fowders		
r iea spray/up/powder Floor/Furniture Polish		
Fluorine	OXIDIZER	NEUTRAL
Fluoric acid (bydrofluoric acid)	CORROSIVE	ACID
Fluorine monohydride (hydrofluoric acid)	CORROSIVE	ACID
Flux, soldering flux (zinc chloride)	CORROSIVE	ACID
Formaldehyde Solution	FLAMMABLE	NEUTRAL
Formaldehyde solution (but incompatible with acids)	POISON	NEUTRAL
Formaldehyde, solid (in resin glue)	FLAMMABLE SOLID	NEUTRAL
Formalin (formaldehyde solutions - may be 3(8) see below	FLAMMABLE/POISON	NEUTRAL
Formic acid (1)	CORROSIVE	ACID
Freon	POISON	NEUTRAL
Fumex (aluminum phosphide)	WATER REACTIVE	NEUTRAL
Fumitoxin (aluminum phosphide)	WATER REACTIVE	NEUTRAL
Fuming nitric acid	OXIDIZER	ACID
Fungicides *	POISON	NEUTRAL
G		
Na8000e		
Castovin (aluminum phosphida)	FLAMMABLE/COMBUSTIBLE "PRM" - 3	
Gastoxin (aluminum phosphide) Class etch (hydrofluoric acid EXTREME CALITION)	FLAMMABLE/COMBUSTIBLE "PRM" - 3 WATER REACTIVE CORROSIVE	NEUTRAL NEUTRAL

Glues (epoxy, airplane, white)	FLAMMABLE SOLID	NEUTRAI
Glues *	FLAMMABLE	NELITRAL
Gluteraldebyde (Radiator sealant)	POISON	
Copher Copper *		
		NEUTRAL
	POISON	NEUTRAL
Gopher Killer (containing strychnine)	POISON	NEUTRAL
Graphite powder	SPONTANEOUSLY COMBUSTIBLE	NEUTRAL
Grease	FLAMMABLE SOLID	NEUTRAL
Guanidine nitrate		NEUTRAL
Gunpowder	EXPLOSIVES	NEUTRAL
Н		
Hair Coloring *	OXIDIZER	NEUTRAL
Hair Dye*	OXIDIZER	NEUTRAL
Halane	OXIDIZER	NEUTRAL
Hexane	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Household cleaners *	CORROSIVE	BASE
Household Waxes	FLAMMABLE	NEUTRAL
HTH (calcium hypochlorite)	OXIDIZER	NEUTRAL
Hv-Chlor (calcium hypochlorite)	OXIDIZER	NEUTRAL
Hydrochloric Acid	CORROSIVE	ACID
Hydrofluoric acid (EXTREME CALITION)	CORROSIVE	ACID
Hydrogen chloride (bydrochloric acid)	CORROSIVE	ACID
Hydrogen fluoride (FXTREME CALITION)	CORROSIVE	ACID
Hydrogen nativide (incompatible with normangapates)		NELITEAL
Hydroguinone (nhoto chem)		
		NLUIRAL
Industrial pool shamical *		
Industrial pool continent *		
Industrial pool sanitizer "		NEUTRAL
Insect sprays		NEUIRAL
Insecticides	PUISUN	NEUTRAL
Insta-Stik (diisocyanate)	PUISUN	NEUTRAL
lodine	OXIDIZER	NEUTRAL
lodine (liquid or solid crystals)	CORROSIVE	ACID
Isocyanates (found in industrial hardeners, activators)	POISON	NEUTRAL
IsocyanUrates	OXIDIZER, pH ???	NEUTRAL
Isopropyl alcohol	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Isopropyl ether	ORGANIC PEROXIDE	NEUTRAL
J		
Javelle water (sodium hypochlorite)	OXIDIZER	NEUTRAL
Javex (sodium hypochlorite)	OXIDIZER	NEUTRAL
K		
Kerosene	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Kerosene K Ketone *	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE	NEUTRAL NEUTRAL
Kerosene Ketone *	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE	NEUTRAL NEUTRAL
Kerosene Ketone * L Lacquer paint (unsolidified)	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE	NEUTRAL NEUTRAL NEUTRAL
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Laundry bluing	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Laundry bluing Lead acid batteries	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL ACID
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Laundry bluing Lead acid batteries Lead arsenate	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
K Kerosene Ketone * L Lacquer paint (unsolidified) Lacquer thinner Latex paint Laundry bluing Lead acid batteries Lead arsenate Lead Compounds	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL ACID NEUTRAL NEUTRAL
K Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Laundry bluing Lead acid batteries Lead arsenate Lead Compounds Lead compounds (old pottery glaze)	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON POISON POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL ACID NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Kerosene Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Latex paint Lead acid batteries Lead arsenate Lead Compounds Lead compounds (old pottery glaze) Lead iritrate	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON POISON OXIDIZER	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Latex paint Lead acid batteries Lead arsenate Lead Compounds Lead compounds (old pottery glaze) Lead nitrate Lice powder	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON POISON OXIDIZER POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Latex paint Lead acid batteries Lead arsenate Lead Compounds Lead compounds (old pottery glaze) Lead nitrate Lice powder Lime	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON OXIDIZER POISON CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE
Kerosene Ketone * Lacquer paint (unsolidified) Lacquer thinner Latex paint Laundry bluing Lead acid batteries Lead arsenate Lead Compounds Lead ontrate Lice powder Lime Lime chloride (calcium hypochlorite)	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON OXIDIZER POISON CORROSIVE OXIDIZER	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAI
Kerosene Ketone * L Lacquer paint (unsolidified) Lacquer thinner Latex paint Latex paint Laundry bluing Lead acid batteries Lead arsenate Lead compounds Lead ord pottery glaze) Lead nitrate Lime Lime chloride (calcium hypochlorite) Lindane ®	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON OXIDIZER POISON CORROSIVE OXIDIZER POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Kerosene Ketone * L Lacquer paint (unsolidified) Lacquer thinner Latex paint Laundry bluing Lead acid batteries Lead arsenate Lead Compounds Lead nitrate Lice powder Lime Lime chloride (calcium hypochlorite) Lindane ® Linseed oil	FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE FLAMMABLE RECYCLEABLE MATERIAL POISON CORROSIVE POISON POISON POISON OXIDIZER POISON CORROSIVE OXIDIZER POISON ECORROSIVE OXIDIZER POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
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Common HHW Classifications

Marine Flares	EXPLOSIVES	NEUTRAI
Mastics		NEUTRAL
Masters		
Mercury		NEUTRAL
iviercury (elemental, metallic)	CORROSIVE	ACID
Mercury compounds (i.e. pesticide)	POISON	NEUTRAL
Metal cleaners *	CORROSIVE	ACID
Metal dust	WATER REACTIVE	NEUTRAL
Metal dust *	WATER REACTIVE	NEUTRAL
Metal polish *	CORROSIVE	BASE
Metal polish *	FLAMMABLE	NEUTRAL
Metaldehyde	FLAMMABLE SOLID	NEUTRAL
Methanol	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Methoxychlor	POISON	NEUTRAL
Methyl ethyl ketone	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Methyl ethyl ketone peroxide		NEUTRAL
Methyl isobutyl ketone peroxide		NEUTRAL
Methylene chloride		NEUTRAL
	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Mildew remover X-14 (calcium hypochlorite)	OXIDIZER	NEUTRAL
Milton (sodium hypochlorite)	OXIDIZER	NEUTRAL
Mineral Spirits	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Mole killer	POISON	NEUTRAL
Moss control (zinc/ferric chloride)	CORROSIVE	ACID
Moth balls	FLAMMABLE SOLID	NEUTRAL
Moth crystals	POISON	NEUTRAL
Mrthylene chloride (paint stripper, carb clean)	POISON	NEUTRAL
Muriatic acid	CORROSIVE	ACID
N		
Nail Polish and Remover		ΝΕΠΤΡΔΙ
Nantha		NEUTDAI
Nanthalana		
Inapinalche Nasthalasa (math halla)		
Napthalene (moth balls)		NEUTRAL
Naval jelly		ACID
Neats foot oil	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Neem oil (environmentally friendly bug spray)	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Nickel nitrate	OXIDIZER	NEUTRAL
Nitrates, XXX	OXIDIZER	NEUTRAL
Nitrates/nitrites	OXIDIZER	NEUTRAL
Nitric acid (<70%)	CORROSIVE	ACID
Nitric acid (>70%)	OXIDIZER	ACID
Nitric acid (>70%) Nitrites. XXX	OXIDIZER	NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin	OXIDIZER OXIDIZER EXPLOSIVES	NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin O	OXIDIZER OXIDIZER EXPLOSIVES	NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin Octachlor (Chlordane)	OXIDIZER OXIDIZER EXPLOSIVES POISON	NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin Octachlor (Chlordane) Oil base paint	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin Octachlor (Chlordane) Oil base paint Oil base paint	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE EL AMMABLE F/COMBLISTIBLE "PRM" - 3	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin O Octachlor (Chlordane) Oil base paint Oil base paints Oil base paints	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitrice Acta (>70%) Nitrites, XXX Nitroglycerin Octachlor (Chlordane) Oil base paint Oil base paints Oil soaked absorbent (bagged) Oil soaked range (bagged)	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE SOLID	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitrites, XXX Nitrites, XXX Nitroglycerin Octachlor (Chlordane) Oil base paint Oil base paints Oil soaked absorbent (bagged) Oil soaked rags (bagged)	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin O Octachlor (Chlordane) Oil base paint Oil base paints Oil soaked absorbent (bagged) Oil soaked rags (bagged) Oils Oils Oils	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin O Octachlor (Chlordane) Oil base paint Oil base paints Oil soaked absorbent (bagged) Oil soaked rags (bagged) Oils Oils (petroleum)	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitric acid (>70%) Nitrites, XXX Nitroglycerin O Octachlor (Chlordane) Oil base paint Oil base paints Oil soaked absorbent (bagged) Oil soaked rags (bagged) Oil soaked rags (bagged) Oils Oils (petroleum) Old pottery glaze (lead compounds)	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE POISON	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Nitrice Acta (>70%) Nitrites, XXX Nitroglycerin O Octachlor (Chlordane) Oil base paint Oil base paints Oil soaked absorbent (bagged) Oil soaked rags (bagged) Oil soaked rags (bagged) Oils Oils (petroleum) Oild pottery glaze (lead compounds) Organic solvents	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
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Nitricacid (>70%) Nitrites, XXX Nitroglycerin O Octachlor (Chlordane) Oil base paint Oil base paints Oil soaked absorbent (bagged) Oils coaked rags (baged) Oils coaked rags (baged) Oil	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 POISON CORROSIVE CORROSIVE CORROSIVE CORROSIVE FLAMMABLE CORROSIVE FLAMMABLE CORROSIVE FLAMMABLE SOLID FLAMMABLE SOLID CORROSIVE POISON OXIDIZER, pH ??? OXIDIZER, pH ??? POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER	ACID NEUTRAL NE
Nitrites, XXX Nitroglycerin O Octachlor (Chlordane) O Otachlor (Chlordane) O I base paint O I base paint O I soaked absorbent (bagged) O I soaked rags (bagged) O I soaked rage (baged) O I soaked rage (baged) O I soaked ra	OXIDIZER OXIDIZER EXPLOSIVES POISON FLAMMABLE FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE/COMBUSTIBLE "PRM" - 3 FLAMMABLE POISON FLAMMABLE/COMBUSTIBLE "PRM" - 3 POISON CORROSIVE CORROSIVE CORROSIVE CORROSIVE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE CORROSIVE FLAMMABLE SOLID FLAMMABLE SOLID CORROSIVE POISON OXIDIZER, pH ??? POISON OXIDIZER, pH ??? POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER POISON OXIDIZER FLAMMABLE	ACID NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE BASE ACID NEUTRAL
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Common HHW Classifications

Peroxides, XXX	OXIDIZER	NEUTRAL
Peroxyacetic acid (indust_pool chemical/sanitizer)		NEUTRAL
Persuitates, XXX	OXIDIZER, pH ???	NEUTRAL
Pesticides	POISON	NEUTRAL
Petroleum distillates	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Petroleum oil ('spray oil for insects)	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Pharmaceuticals	POISON	NEUTRAL
Phosphoric acid	CORROSIVE	ACID
Phosphorathicate	POISON	NELITRAL
Bhosphorotaliodate		NEUTDAL
		NEUTRAL
Phosphorus, red		NEUTRAL
Phosphorus, white	SPONTANEOUSLY COMBUSTIBLE	NEUTRAL
Phosphorus, yellow	SPONTANEOUSLY COMBUSTIBLE	NEUTRAL
Phostoxin (aluminum phosphide)	WATER REACTIVE	NEUTRAL
Photo developers *	CORROSIVE	BASE
Photo developers*	COBROSIVE	BASE
Photo fivers (nH test) *		
Pintes (pintes)		
	EXPLOSIVES	NEUTRAL
Piochlor (sodium hypochlorite)	OXIDIZER	NEUTRAL
Pittchlor (calcium hypochlorite)	OXIDIZER	NEUTRAL
Plant food *	POISON	NEUTRAL
Plant food *	OXIDIZER	NEUTRAL
Plastic model cement	FLAMMABLE	NELITRAL
Plastic roof cament		NELITEAL
n asilo root oomenii Diumbaria puttu (nan latau)		
Plumber's putty (non-latex)		INEUTRAL
Polyurethane cement	FLAMMABLE	NEUTRAL
Polyurethane paint	FLAMMABLE	NEUTRAL
Pool acid	CORROSIVE	ACID
Pool chemical sanitizer *	ORGANIC PEROXIDE	NEUTRAL
Pool chlorinators (3)	OXIDIZER pH 222	NELITRAL
Bool obleringtors * (2)		NEUTDAL
		NEUTRAL
Pool pH Increasers	CORROSIVE	BASE
Potassium, Metal	WATER REACTIVE	NEUTRAL
Potassium biiodate	OXIDIZER	NEUTRAL
Potassium bromate	OXIDIZER	NEUTRAL
Potassium chlorate	OXIDIZER	NEUTRAI
Potassium cvanide (keep away from acids/acidic toxics)	POISON	
Potossium dichloroiseau anurate		
Potassium dichioroisocyanurate	UNIDIZER	NEUTRAL
Potassium dichloro-s-triazinetrione	POISON (ISOCYANURATES)	NEUTRAL
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione	POISON (ISOCYANURATES) OXIDIZER, pH ???	NEUTRAL NEUTRAL
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER	NEUTRAL NEUTRAL NEUTRAL
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE)	NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium ferrocyanide	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE)	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium ferrocyanide Potassium hydroxide	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OVIDIZER	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium ferrocyanide Potassium hydroxide Potassium nitrate	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide Potassium nitrate Potassium permanganate (separate from hydrogen peroxide)	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER	NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide Potassium nitrate Potassium permanganate (separate from hydrogen peroxide) Potassium persulfate	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER OXIDIZER	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL NEUTRAL ACID
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium ferrocyanide Potassium nitrate Potassium permanganate (separate from hydrogen peroxide) Potassium persulfate Potassium superoxide	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER OXIDIZER OXIDIZER	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL NEUTRAL ACID BASE
Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide Potassium permanganate (separate from hydrogen peroxide) Potassium persulfate Potassium superoxide Potassium salts of fatty acids pH>10	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER OXIDIZER OXIDIZER CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL ACID BASE BASE
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Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide Potassium nitrate Potassium permanganate (separate from hydrogen peroxide) Potassium superoxide Potassium sulfate Potassium salts of fatty acids pH>10 Potassium sulfide	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER OXIDIZER OXIDIZER CORROSIVE WATER REACTIVE WATER REACTIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL BASE BASE NEUTRAL NEUTRAL NEUTRAL
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Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide Potassium nitrate Potassium permanganate (separate from hydrogen peroxide) Potassium persulfate Potassium superoxide Potassium salts of fatty acids pH>10 Potassium sulfide Potassium sulfide Potassium sulfide Potassium trichloro-s-triazinetrione (2) Potassium, elemental	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER OXIDIZER OXIDIZER CORROSIVE WATER REACTIVE WATER REACTIVE POISON (ISOCYANURATES) OXIDIZER, pH ???	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL BASE BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
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Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide Potassium nitrate Potassium permanganate (separate from hydrogen peroxide) Potassium persulfate Potassium superoxide Potassium sulfide Potassium sulfide Potassium sulfide Potassium sulfide Potassium sulfide Potassium trichloro-s-triazinetrione (2) Potassium trichloro-s-triazinetrione (3) Potassium, elemental Powder resin glue Powder resin glue (paraformaldehyde) powdered brush cleaners Siliconates	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER CORROSIVE WATER REACTIVE POISON (ISOCYANURATES) OXIDIZER, pH ??? WATER REACTIVE FLAMMABLE SOLID FLAMMABLE SOLID CORROSIVE	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL BASE BASE BASE NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL NEUTRAL
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Potassium dichloro-s-triazinetrione Potassium dichloro-s-triazinetrione Potassium dichromate Potassium ferricyanide Potassium hydroxide Potassium nitrate Potassium permanganate (separate from hydrogen peroxide) Potassium persulfate Potassium sulfate Potassium sulfide Potassium sulfide Potassium sulfide Potassium sulfide Potassium trichloro-s-triazinetrione (2) Potassium tichloro-s-triazinetrione (3) Potassium, elemental Powder resin glue Powder resin glue (paraformaldehyde) powdered brush cleaners Solia contes Power steering fluid	POISON (ISOCYANURATES) OXIDIZER, pH ??? OXIDIZER POISON (CYANIDE) POISON (CYANIDE) CORROSIVE OXIDIZER OXIDIZER OXIDIZER OXIDIZER OXIDIZER CORROSIVE WATER REACTIVE WATER REACTIVE POISON (ISOCYANURATES) OXIDIZER, pH ??? WATER REACTIVE FLAMMABLE SOLID FLAMMABLE SOLID CORROSIVE CORROSIVE ELAMMABLE /COMBUSTIBLE "PRM" - 3	NEUTRAL NEUTRAL NEUTRAL NEUTRAL BASE NEUTRAL NEUTRAL BASE BASE NEUTRAL
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Round up	POISON	NEUTRAL
Rug/upholsterv cleaner	FLAMMABLE	NEUTRAL
Rust remover (hydrofluoric acid EXTREME CAUTION)	CORROSIVE	ACID
S		
Safer Paint Remover (Dibasic Acid Esters)	CORROSIVE	ACID
Sealers	FLAMMABLE	NEUTRAL
Sevin	POISON	NEUTRAL
Sheep dip *	CORROSIVE	ACID
Sheep dip *	POISON	NEUTRAL
Shellac thinner	FLAMMABLE	NEUTRAL
Signal flares	EXPLOSIVES	NEUTRAL
Silicone sprays	FLAMMABLE	NEUTRAL
Silver nitrate	OXIDIZER	NEUTRAL
Silver polishes *	POISON/FLAMMABLE	NEUTRAL
Silvex	POISON	NEUTRAL
Smoke signals	EXPLOSIVES	NEUTRAL
Snail/slug killer	POISON	NEUTRAL
Soda ash	CORROSIVE	BASE
Sodium bicarbonate	CORROSIVE	BASE
Sodium bisulfate	CORROSIVE	ACID
Sodium bisulfite	CORROSIVE	ACID
Sodium borate	CORROSIVE	BASE
Sodium borohydride	WATER REACTIVE	NEUTRAL
Sodium carbonate	CORROSIVE	BASE
Sodium carbonate peroxide	OXIDIZER	BASE
Sodium chlorate (Oxygen pellets)	OXIDIZER, pH ???	NEUTRAL
Sodium chloride	POISON	NEUTRAL
Sodium chlorite	OXIDIZER	BASE
Sodium chromate	OXIDIZER	NEUTRAL
Sodium cyanide (keep away from acids/acidic toxics) PG	POISON (CYANIDE)	NEUTRAL
Sodium dichlor	OXIDIZER	NEUTRAL
Sodium dichloroisocyanurate (3)	OXIDIZER	NEUTRAL
Sodium dichloro-s-triazinetrione	OXIDIZER	NEUTRAL
Sodium dichloro-s-triazinetrione (2) (3)	OXIDIZER, pH ???	NEUTRAL
Sodium dichromate	OXIDIZER	NEUTRAL
Sodium ferricyanide	POISON (CYANIDE)	NEUTRAL
Sodium ferrocyanide	POISON (CYANIDE)	NEUTRAL
Sodium fluoride	POISON	NEUTRAL
Sodium hydrosulfite (rust remover) White/vellow phosphorus	SPONTANEOUSLY COMBUSTIBLE	NEUTRAL
Sodium hvdroxide	CORROSIVE	BASE
Sodium hypochlorite		NEUTRAL
Sodium, metal	WATER REACTIVE	NEUTRAL
Sodium metasilicate	CORROSIVE	BASE
Sodium nitrate	OXIDIZER	NEUTRAL
Sodium nitrite	OXIDIZER	NEUTRAL
Sodium orthosilicate	CORROSIVE	BASE
Sodium perborate	OXIDIZER	NEUTRAL
Sodium perborate tetrahydrate	OXIDIZER	NEUTRAL
Sodium perchlorate monohydrate	OXIDIZER	NEUTRAL
Sodium permanganate	OXIDIZER	NEUTRAL
Sodium peroxide	OXIDIZER	BASE
Sodium persulfate	OXIDIZER	NEUTRAL
Sodium silicate	CORROSIVE	BASE
Sodium siliconates	CORROSIVE	BASE
Sodium sulfide (anhydrous)	SPONTANEOUSLY COMBUSTIBLE	NEUTRAL
Sodium trichloroisocyanurate (3)	OXIDIZER	NEUTRAL
Sodium trichloro-s-triazinetrione (2) (3)	OXIDIZER, pH ???	NEUTRAL
Soldering flux*	CORROSIVE	ACID
Soot remover	OXIDIZER	NEUTRAL
Spot remover	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Stemo	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Stop bath	CORROSIVE	ACID
Stop bath *	CORROSIVE	ACID
Stove oil	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Strontium chlorate	OXIDIZER	NEUTRAL
Strontium nitrate	OXIDIZER	NEUTRAI
Strontium peroxide	OXIDIZER	NEUTRAI
Strychnine	POISON	NEUTRAI
Stump killer	OXIDIZER	NEUTRAI
Stump killer *	OXIDIZER	NEUTRAI
Styrene	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAI
Sulfides XXX	POISON	NEUTRAI
Sulfur	POISON	NEUTRAL
Sulfur (solid) Flowers of		NEUTRAL
Sulfur in pesticides For Sulfur solids (i.e. "flowers of") see 1.1	POISON	NELITRAL
Sulfuric Acid concentrated	OXIDIZER	ACID
Sulfuric Acid		ACID
Sulpheric acid	CORROSIVE	
Systemic pesticides		

Common HHW Classifications

Т		
Tar remover	POISON	NEUTRAL
Tetrachloroethane	POISON	NEUTRAL
Thinner	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Thionyl chloride	WATER REACTIVE	NEUTRAL
Tile cement	FLAMMABLE	NEUTRAL
Tile putty	FLAMMABLE SOLID	NEUTRAL
Tire black	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Toilet Bowl Cleaner with Bleach		BASE
Toilet bowl cleaners (hazard varies) *		NEUTRAI
Toilet Bowl Cleaners *	CORROSIVE	ACID
Toilet Bowl Cleaners *	CORROSIVE	BASE
Toilet Tabe * (2) (3)		
	ELAMMABLE/COMBLISTIBLE "PRM" - 3	
		NEUTRAL
Trichlor Trichland a static static (0) (0)		ACID
Trichorolsocyanuric acid (2) (3)	OXIDIZER, ACID, ISOCYANURATES	ACID
	EXPLOSIVES	NEUTRAL
Irioxane	POISON	NEUTRAL
I risodium phosphates	CORROSIVE	BASE
TSP (tri sodium phosphate)	CORROSIVE	BASE
Ttri sodium phosphate	CORROSIVE	BASE
Tung oil	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Turpentine	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
U		
Uranium Nitrate	RADIOACTIVE	NEUTRAL
V		
Varnish	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Velsicol 1068 (Chlordane) ®	POISON	NEUTRAL
Vinegar	CORROSIVE	ACID
Vinyl toluene	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
W		
Wallpaper cement	FLAMMABLE	NEUTRAL
WD-40	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Weed and Grass Killer *	POISON	NEUTRAL
Weed Killer (with chlorates, borate or chlorite) *	OXIDIZER	NEUTRAL
White Gas	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Window Cleaners *	CORROSIVE	BASE
Windshield Wiper Fluid *	POISON	NEUTRAL
Windshield Wiper Fluid *	FLAMMABLE	NEUTRAL
Wood Alcohol	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Wood Bleach (Hydrogen Peroxide)	OXIDIZER	NEUTRAL
Wood bleach part A (sodium hydroxide)	CORROSIVE	BASE
Wood bleach* (oxalic acid)	CORROSIVE	ACID
Wood filler	FLAMMABLE	NEUTRAL
Wood preservatives -(Non - penta, copper/zinc napthenate)	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Wood putty	FLAMMABLE SOLID	NEUTRAL
Wood renewers, brighteners'	CORROSIVE	BASE
Wood stain	FLAMMABLE	NEUTRAI
X		
Xvlene	FLAMMABLE/COMBUSTIBLE "PRM" - 3	NEUTRAL
Xvlol (Xvlene)	FLAMMABLE/COMBUSTIBLE F "PRM" - 3	NEUTRAI
7		
Zinc chloride (Flux, moss control)	CORROSIVE	ACID
Zinc chlorate	OXIDIZER	NEUTRAI
Zinc dust	WATER REACTIVE	NEUTRAI
Zinc nanthenate	POISON	NEUTRAL
Zino neroxide	OXIDIZER	NEUTRAL
Zinc phosphide (gopher/mole gas)		NEUTRAL
Zine prospride (gopher/mole gas) Zine nowder		NEUTRAL
zine sulfate (moss control)		
		AGID

DISCLAIMER: This document is intended as a guide for basic classification. Caution should be used since exceptions to these classifications are possible. If there is any doubt as to the classification, ingredients, or for multiple ingredients, store unknown in a compatible container by itself and seek knowledgeable assistance

* Check Ingredients, Most common listed.

(1) Organic acids separate from oxidizing acids.

(2) Keep separate from hypochlorites. May result in fire.

(3) Special hazards keep separate from hypochlorites, keep dry to avoid heat and toxic gas generation, contact can result in fires

pH ?? - Check pH of material

XXX - Various first name ingredients

® = Restricted Pesticide

Battery Chemistry ABCs Warning: There is no universal standard on codes and exemptions are common.

٨	Alkalino manganoso diovido zino or Zino air
AC	
	Silver oxide and alkaline cells
BR	
BT	Sealed lead acid (Pb)
CCM	Nickel metal hydride (NiMh)
CM	Nickel metal hydride (NiMh)
CP	Lithium ion, nickel cadmium, or nickel metal hydride
CPH	Nickel metal hydride (NiMh)
CR	Lithium manganese dioxide
CRV	Lithium manganese dioxide
CV	Sealed lead acid (Pb)
CXL	Lithium ion (Li-ion)
D	Carbon-zinc
DL	Lithium
E	Alkaline manganese dioxide zinc
EDL	Alkaline manganese dioxide zinc
EN	Alkaline manganese dioxide zinc
EPX	Silver oxide zinc
ER	Lithium-thionyl chloride
ERC	Lithium ion, or nickel metal hydride (NiMh)
ER-C	Lithium ion
ERD	Lithium ion
ERP	Nickel metal hydride (NiMh)
	Carbon-zinc
	Calbon-zinc
- GP	Nickel metal hydride (NiMH)
HE	Nickel metal hydride (NiMH)
HR	Nickel metal hydride (NiMH)
HS	Carbon zinc
.1	Alkaline
ĸ	Alkaline
KF	Nickel cadmium - NiCd
KR	Nickel cadmium - NiCd
L	Alkaline or Lithium Manganese Dioxide
LC	Lithium manganese dioxde
LF	Lithium/Iron disulfide
LR	Silver oxide and alkaline
MN	Alkaline or carbon zinc
MRB	Zinc Air
NB	Lithium ion
NH	Nickel cadmium - NiCd
NX	Nickel oxy hydroxide
Р	Nickel metal hydride (NiMh)
PGX	Nickel zinc
PP	Carbon-zinc or Lithium
PR	Zinc Air
PX	Lithium polymer or Alkaline (some with mercury)
к К	
SG	Silver oxide and alkaline
SR	
IL II	Lithium manganosa diavda (nan rachargaabla)
UB	Alkaline, silver exide, zine air
V	Alkaline mangapase diovide zine
70	Zinc air
2A 7R	Nickel oxybydroxide, nickel zinc or libium ion
ZRPGX	Nickel zinc

Look for the recycling symbol and the chemical code to identify the chemistry.



Code	Chemistry
AgO	Silver Oxide
MnO2	manganese dioxide
NiCd	Nickel cadmium
NiMH	Nickel metal hydride
NiZn	Nickel zinc
Pb	Lead
Zn	Zinc
Li	Lithium
Li-ion	Lithium ion
Li-S	Lithium Sulfer



CR =Lithium manganese dioxide

WARNING
Keep lead acid, sealed lead acid, and gel cells separate from all other chemistrys.
Lithium batteries and batteries over 9 volts are requried to have contacts protected per DOT

SORTING GUIDE				
Acid				
	Lead			
	Carbon-Zinc (*)			
Alkaline				
	Alkaline			
	Carbon-Zinc (*)			
	Manganese dioxide			
	Nickel oxyhydroxide			
	Nickel Zinc			
	Silver oxide			
Lithium				
	Lithium			
	Lithium ion			
	Lithium Sulfer			
Rechargeables				
	Nickel cadmium			
	Nickel metal hydride			
	Nickel zinc			

* Carbon-Zinc have been stored with alkaline

Color	r Code	
	= Lead acid	
	= Mixed chemistry	
	= Lithium	
	= Lithium or other	

Note: Lithium and batteries greater than 9 volts must be protected against short-circuits.



pH Scale

	Hydrogen ions concentration compared to distilled water	рН	Examples of solutions at this pH
Corrosive -	10,000,000	pH = 0	Battery Acid, Sulfuric Acid, Strong Hydroflouric Acid
Acid Hazardous Waste ≤ 2	1,000,000	pH = 1	Hydrochloric Acid Secreted by Stomach Lining
	100,000	pH = 2	Lemon Juice, Gastric Acid, Vinegar
	10,000	pH = 3	Grapefruit, Orange Juice, Soda
NEUTRAL	1,000	pH = 4	Tomato Juice, Acid Rain
	100	pH = 5	Soft Drinking Water, Black Coffee
	10	pH = 6	Urine, Saliva
	1	pH = 7	"Pure" water
	1/10	pH = 8	Sea Water
	1/100	pH = 9	Baking Soda
	1/1,000	pH = 10	Milk of Magnesia, Great Salt Lake
	1,/10,000	pH = 11	Ammonia Solution
Hazardous Waste ≥12.5	1/100,000	pH = 12	Bleach
Corrosive	1/1,000,000	pH = 13	Oven Cleaner
Caustic	1/10,000,000	pH = 14	Liquid Drain Cleaner

Signal Word Chart

Signal Words	Possible Classification	Symbol
Avoid breathing of vapor or spray mist	Toxic	Paison 6
Avoid contact with skin, eyes, and mouth	Toxic	Patson 6
Avoid contact with skin, eyes, mouth, and clothing	Corrosive	CORROSIVE 8
Causes severe burns to eyes and skin	Corrosive	CORROSIVE 8
Caustic soda-lye	Corrosive	CORROS WE
Close container after each use	Тохіс	POISON 6
Combustible	Flammable	FLAMMABLE 2
Contains petroleum distillates or Contains petroleum solvents	Flammable	FLAMMABLE 2
Corrosive to metal	Corrosive	CORROSIVE 8
Do not mix this product with other household chemicals	Reactive	
Flammable	Flammable	FLAMMABLE 2
Harmful if taken internally	Toxic	POISON 6
Harmful or fatal if swallowed	Тохіс	POISON 6
Inflammable	Flammable	FLAMMABLE 2
Keep away from heat or flame	Flammable	FLAMMABLE 2
May cause blindness	Corrosive	CORROSIVE 8
Produces chemical burns	Corrosive	CORROSIVE 8
Use only with adequate ventilation	Тохіс	POISON 6
Wear goggles, face shield, or safety glasses	Corrosive	CORROSIVE 8



A-PRM PACKING GUIDE



DRIVEWAY & ROOF COATINGS & SEALERS



ROOF PATCH



PLASTER PATCH





GLAZING COMPOUND

CRACK FILLER TILE ADHESIVE



These items go in A-PRM containers

CALIFORNIA RESTRICTED MATERIALS REQUIREMENTS

A FEDERAL RESTRICTED USE PESTICIDES

(Included by reference as California Restricted Materials) Pesticides display the RESTRICTED USE PESTICIDE (RUP) statement on the pesticide container similar to the statement shown here. RUPs require an RUP statement enclosed in a box, at the top of the front panel of the label.



DUE TO (reason for restricted use classification) For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

Some product labels require a Certified Applicator be "physically present" at the use site.

Dazomet, labeled for production of

agricultural plant commodities



CALIFORNIA RESTRICTED MATERIALS

This section is written in a quick reference format; refer to Title 3, California Code of Regulations (3 CCR) section 6400 for complete text.

Acrolein. labeled for use as an aquatic herbicide Aldicarb - unregistered All dust (except products containing only exempt pesticides)** Aluminum phosphide Any pesticide containing active ingredients listed under section 6800(a), labeled for agricultural, outdoor institutional, or outdoor industrial use¹ Any pesticide pursuant to Section 18 of FIFRA (Emergency exemption) 4-Amino pyridine Azinphos-methyl - unregistered Brodifacoum Bromadiolone Calcium cyanide - unregistered Carbaryl**,1 Carbofuran - unregistered Chloropicrin 3-Chloro-p-toluidine hydrochloride

Dicamba* 2,4-dichlorophenoxyacetic acid (2.4-D)* 2,4-dichlorophenoxybutyric acid (2,4-DB)* 2,4-dichlorophenoxypropionic acid (2,4-DP)* 1,3-Dichloropropene (1,3-D) Difenacoum Difethialone Disulfoton** – unregistered Endosulfan** Ethoprop, labeled for turf Fenamiphos - unregistered Lindane** - unregistered Magnesium phosphide Metam sodium, labeled for the production of agricultural plant commodities

Methamidophos - unregistered Methidathion Methomyl^{††} Methyl bromide 2-methyl-4-chlorophenoxyacetic acid (MCPA)* Methyl iodide - unregistered Methyl isothiocyanate (MITC), labeled for the production of agricultural plant commodities Mevinphos - unregistered Molinate - unregistered Oxydemeton-methyl Paraquat Parathion-methyl - unregistered Phorate Phosphine gas Potassium n-methyldithiocarbamate (metam-potassium), labeled for the production of agricultural plant commodities

Propanil (3.4-dichloropropionanilide) Sodium cyanide Sodium fluoroacetate (compound 1080) - unregistered Sodium tetrathiocarbonate unregistered Strychnine** Sulfotepp - unregistered Sulfuryl fluoride Thiobencarb Tribufos Tributyltin, organotin, or a tri-organotin compound formulated as an antifouling paint, coating, or compound and labeled for the control of fouling organisms in an aquatic environment Zinc phosphide**

EXCEPTIONS FROM RESTRICTION

** Products labeled only for one or more of the following uses: home use, structural pest control, industrial use, institutional use, public agency vector control district use per Health and Safety Code section 116180.

- [†] Carbaryl formulated as a bait or used directly on livestock or poultry; additional exceptions include those in ** above.
- ^{††} Fly baits containing not more than 1% methomyl
- * 2,4-D labeled only for use as a plant growth regulator

- For 2,4-D; 2,4-DB; 2,4-DP; Dicamba (Phenoxy); MCPA:
- Liquid formulations packaged in containers of 1 quart or less
 Liquid formulations packaged in containers of 1 gallon or less that contain 15% or less of the active ingredient
- * Liquid formulations labeled for use without further dilution
- Dry formulations packaged in containers of 1 pound or less. (For dicamba/phenoxy labeled to be further diluted.)
- * Dry formulations packaged in containers of 50 pounds or less, containing 10% or less of the active ingredient, and labeled for use without further dilution

APPLICATORS WHO HAVE MET THE CERTIFICATION REQUIREMENTS FOR RESTRICTED MATERIALS PURSUANT TO FOOD AND AGRICULTURAL CODE SECTION 14015

CERTIFIED COMMERCIAL APPLICATORS

(PERSONS OTHER THAN PRIVATE APPLICATORS USING RESTRICTED PESTICIDES)

- Journeyman Pilots
- Qualified Applicator Licensees
- Qualified Applicator Certificate Holders
- Structural Pest Control Field Representatives
- Structural Pest Control Operators
- Vector Control Technicians
- A PESTICIDES ONLY IN "A" ABOVE NO PERMIT REQUIRED

B PESTICIDES ONLY IN "B" ABOVE -- PERMIT REQUIRED; EXCEPTIONS APPLY

CERTIFIED PRIVATE APPLICATORS

(GROWERS, NURSERYMEN, AND OTHERS USING RESTRICTED PESTICIDES TO PRODUCE AGRICULTURAL COMMODITIES)

- Private Applicator Certificate Holders
- A PESTICIDES ONLY IN "A" ABOVE NO PERMIT REQUIRED
- B PESTICIDES ONLY IN "B" ABOVE -- PERMIT REQUIRED; EXCEPTIONS APPLY

EXCEPTIONS FROM PERMIT REQUIREMENT

- No permit required for pesticides used by persons licensed by the Structural Pest Control Board per Food and Agricultural Code section 14006.6(d).
- No permit required for antifouling paints or coatings containing tributyltin per 3 CCR section 6414(c).
- ¹No permit required for certified applicators using pesticides listed in 3 CCR section 6800(a) (Potential to Pollute Ground Water) <u>outside</u> of a Ground Water Protection Area: Atrazine Bentazon (Basagran®) Bromacil Diuron Norflurazon Prometon Simazine

<u>aboratory Acid and Base Chemical Cap Color Chart</u>





Gas Cylinder Hazards Possible Drug Lab Source



Blue Color Ammonia Corrosive Base

Green Color Hydrogen Chloride Corrosive Acid

Hazardous Materials/Waste Labels

Danger - Use Caution

Symbols on containers may indicate hazardous waste inside. Labels, symbols, & text can vary. Note: only partial label may be present.



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