

San Bernardino County Fire Department • Hazardous Materials Division

620 South "E" Street, San Bernardino, CA 92415-0153 • PHONE (909) 386-8401 FAX (909) 386-8460 www.sbctfire.org
CERS Help Line (909) 386-8432

HAZARDOUS MATERIAL INVENTORY WORKSHEET

Chemical Identification and Physical Properties

Chemical Name (205)

Common Name (207)

CAS Number (209)

US EPA SRS ID (251)

Physical State (214)

Solid Liquid Gas

Hazardous Material Type (211)

Pure Mixture Waste

Trade Secret (206)

Yes No

Chemical Hazard Classification

EHS (208)

Yes No

Radioactive (212)

Yes No

Curies (213)

Fire Code Hazard Classes (by priority)

Federal Hazard Categories

- Fire (216a)
 Reactive (216b)
 Pressure Release (216c)
 Acute Health (216d)
 Chronic Health (216e)

DOT Hazard Class (252)

State Waste Code (220)

Inventory Location and Quantity

Chemical Location (201)

Average Daily Amount (217)

Maximum Daily Amount (218)

Units (221)

- gallons
 cubic feet
 pounds
 tons

Chemical Location Confidential EPCRA (202)

Yes No

Largest Container (215)

Annual Waste Amount (219)

Map# (optional) (203)

Grid# (optional) (204)

Days on Site (222)

Inventory Storage Information

Aboveground Tank (223a)

Underground Tank (223b)

Tank Inside Building (223c)

Steel Drum (223d)

Plastic/Non-Metallic Drum (223e)

Can (223f)

Carboy (223g)

Silo (223h)

Fiber Drum (223i)

Bag (223j)

Box (223k)

Cylinder (223l)

Glass Bottle (223m)

Plastic Bottle (223n)

Tote Bin (223o)

Tank Truck, Tank Wagon (223p)

Tank Car, Rail Car (223q)

Other (223r)

Storage Pressure (224)

Ambient Above Ambient Below Ambient

Storage Temperature (225)

Ambient Above Ambient Below Ambient Cryogenic

Mixture Components

Hazardous Component Name (227)	CAS Number (229)	% by Weight (226)	EHS (228)
			<input type="radio"/> Yes <input type="radio"/> No
			<input type="radio"/> Yes <input type="radio"/> No
			<input type="radio"/> Yes <input type="radio"/> No
			<input type="radio"/> Yes <input type="radio"/> No
			<input type="radio"/> Yes <input type="radio"/> No

Additional Mixture Components (247)

Additional Chemical/Material Description

Additional Chemical Description Information (246)