

(This is an example; customer shall add additional hazard classes as needed. See Chapter 50 of the IFC for list of hazardous material classifications.)

Hazardous Materials Inventory Statement (HMIS) – SUMMARY REPORT^a
Storage Conditions^b

Name of facility: Acme Commodities and Chemicals Warehouse and Mfg

Address: 5678 Somewhere Else St. Lenexa, Kansas 66215

Contact Person: John Q. Citizen (913)123-4567

Date of Report: 9/10/23

Location: Control Area 1, Room 108

IBC/IFC Hazard Classification	Hazard Class	Maximum Inventory Amount			IBC/IFC Maximum Allowable Quantity ^c		
		(Abbrev)	Solid (lb)	Liquid (gal)	Gas (ft ³ at NTP)	Solid (lb)	Liquid (gal)
Combustible Liquid	II			110		240	
	IIIA						
	IIIB						
Combustible Fiber	Loose						
	Baled						
Cryogenic, Flammable	-						
Cryogenic, Oxidizing	-						
Flammable Gas	Gaseous						
	Liquefied						
Flammable Liquid	IA		25			60	
	IB & IC						
Flammable Liquid, combination (IA,1B,1C)	-						
Flammable Solid	FLS						
Inert Gas	Gaseous						
	Liquefied						
Cryogenic Inert	-						
Organic Peroxide	UD						
	I						
	II						
	III						
	IV						
	V						
Oxidizer	4						
	3						
	2						
	1						
Oxidizing Gas	Gaseous						
	Liquefied						
Pyrophoric	-						
Unstable (reactive)	4						
	3						
	2						
	2						
	1						
Water reactive	3						
	2						
	1						
Corrosives							
Highly Toxics							
Toxics							

a. Complete a summary report for each control area and H occupancy.

b. Storage = storage + use-closed + use-open systems

c. Include increases for sprinklers or storage in cabinets, if applicable.

(This is an example; customer shall add additional hazard classes as needed. See Chapter 50 of the IFC for list of hazardous material classifications.)

Hazardous Materials Inventory Statement (HMIS) – SUMMARY REPORT^a Use-Closed Conditions^b

Name of facility: Acme Commodities and Chemicals Warehouse and Mfg
 Address: 5678 Somewhere Else St. Lenexa, Kansas 66215
 Contact Person: John Q. Citizen (913)123-4567
 Date of Report: 9/10/23

Location: Control Area 1, Room 108

IBC/IFC Hazard Classification	Hazard Class (Abbrev)	Maximum Inventory Amount			IBC/IFC Maximum Allowable Quantity ^c		
		Solid (lb)	Liquid (gal)	Gas (ft ³ at NTP)	Solid (lb)	Liquid (gal)	Gas (ft ³ at NTP)
Combustible Liquid	II		100			240	
	IIIA						
	IIIB		13,200			UNL	
Combustible Fiber	Loose						
	Baled						
Cryogenic, Flammable	-						
Cryogenic, Oxidizing	-						
Flammable Gas	Gaseous						
	Liquefied						
Flammable Liquid	IA		10			60	
	IB & IC						
Flammable Liquid, combination (IA,1B,1C)	-						
Flammable Solid	FLS						
Inert Gas	Gaseous						
	Liquefied						
Cryogenic Inert	-						
Organic Peroxide	UD						
	I						
	II						
	III						
	IV						
	V						
Oxidizer	4						
	3						
	2						
	1						
Oxidizing Gas	Gaseous			1,500			3,000
	Liquefied						
Pyrophoric	-						
Unstable (reactive)	4						
	3						
	2						
	2						
	1						
Water reactive	3						
	2						
	1						
Corrosives							
Highly Toxics							
Toxics							

a. Complete a summary report for each control area and H occupancy.

b. Storage = storage + use-closed + use-open systems

c. Include increases for sprinklers or storage in cabinets, if applicable.

Hazardous Materials Inventory Statement (HMIS) – INVENTORY REPORT
(Sort products Alphabetically by Location of Product and then Alphabetically by Product name)

Name of facility: Acme Commodities and Chemicals Warehouse and Mfg
 Address: 5678 Somewhere Else St. Lenexa, Kansas 66215
 Contact Person: John Q. Citizen (913)123-4567
 Date of Report: 9/10/23

Product Name ^c	CAS Number	Location ^a	Container > 55 gal ^b	Haz Class 1	Haz Class 2	Haz Class 3	Stored			Use-Closed			Use-Open		
							Solid (lb)	Liquid (gal)	Gas (ft ³ at NTP)	Solid (lb)	Liquid (gal)	Gas (ft ³ at NTP)	Solid (lb)	Liquid (gal)	Gas (ft ³ at NTP)
Acetylene, Gas	74-86-2	Control Area 1		FLG	UR2				150						
Black Aerosol Spray Paint	Mixture	Control Area 1		A-L3			24								
Gasoline, Unleaded	Mixture	Control Area 1		F1B				5							
Motor Oil - 10W40	64742-54-7 Mixture	Control Area 2		C3B				3							
Diesel	68476-34-6	Control Area 2	Yes	C2				225							
Transmission Fluid	64742-65-0	Control Area 2		C3B				3							
Oxygen, Gas	7782-44-7	H-3		OXG					5000						

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- a. Identify the control area or, if it is an H occupancy, provide the classification, such as H-2, H-3, etc.
- b. If the product container, vessel, or tank could exceed 55 gallons, indicate yes in the column.
- c. Specify percentages of main components if available.
- d. In cubic feet, gallons or pounds