Updated:

UC DAVIS CHEMICAL INVENTORY

Page:_____of_____

Building:_____ **Room(s):**_____ **Department:**_____

P.I.:_____ **Extension:**_____ **Contact Person:**_____ **Extension:**_____

					Annual Usage		**Maximum Stored On Hand**			
Chemical Name	**Manufacturer**	**Catalog Number**	**CAS #**	**Class**[1]	**Quantity**	Units[2]	**Quantity**	**Units**[2]	**Storage Method**[3]	**Physical Form**[4]

1: A = Acid
B = Base
F = Flammable
T = Highly Toxic
O = Oxidizer
W = Water Reactive

2: mg = milligrams
g = gram
kg = kilograms
lb = pounds
cf = cubic feet
ml = milliliters
l = liters
pt = pints
gal = gallons

3: C = Fiber/Plastic Boxes
DM1 = Metal Cans < 5 gal
DM2 = Metal Cans > 5 ≤ 110 gal
DP1 = Plastic Containers < 5 gal
DP2 = Plastic Drums > 5 ≤ 110 gal
STY = Styrofoam/Insulated Chests
GB = Glass Bottles
PE = Processing Equipment
CY = Cylinders

4: S = Solid
L = Liquid
G = Gas