

Cal OSHA Carcinogen Report of Use (Article 110)

Name: _____ Room used: _____ Date: _____

I am using (circle all that apply):

- | | |
|---|--------------------------------------|
| 2-acetylaminofluorene | bis-chloromethyl ether |
| 1,2-dibromo-3-chloropropane | cadmium (any compound) |
| 1,3-butadiene | chromium VI (any compound) |
| 3,3'-dichlorobenzidine (and its salts) | crystalline silica |
| 4,4-methylene bis (2-chloroaniline) | ethylene dibromide |
| 4-aminodiphenyl | ethylene oxide |
| 4-dimethylaminoazobenzene 4-nitrobiphenyl | ethyleneimine |
| acrylonitrile | formaldehyde |
| alpha-naphthylamine | lead (any compound) |
| arsenic (inorganic) | methyl chloromethyl ether |
| asbestos | methylene chloride (dichloromethane) |
| benzene | methylenedianiline (MDA) |
| benzidine (and its salts) beryllium | N-nitrosodimethylamine |
| beta-naphthylamine | vinyl chloride |
| beta-propiolactone | I do not use any of these chemicals. |

Briefly describe the process which workers are exposed to carcinogens:

What quantities are used per experiment? _____

What is the largest size reagent bottle of listed carcinogen used? (500g, 1gal, etc.) _____

Explain exactly where in the room the carcinogens will be used. (fume hood number, left bench, etc) _____

Are any operations done outside a fume hood? (Dispensing, weighing, etc.) Explain.

Number of employees affected? (Consider students employees) _____