**APPENDIX 1**

Oregon State University – Environmental Health & Safety

# Application/Registration for Use of Chemical Carcinogens

Choose a category of carcinogen use:

|  |  |
| --- | --- |
| [ ]  | Extreme hazard carcinogen only |
| [ ]  | Extreme hazard carcinogen use and High hazard carcinogen use |
| [ ]  | High hazard carcinogen use only |

1) Date

2) Applicant

3) Dept

4) Location of work:

 Building Room number(s)

5) Names of all personnel participating in the project. Include OSU identification number. Place “X” in front of extreme hazard carcinogen handlers.

 First/Last Name OSU ID

6) Chemical Carcinogen/CAS number Annual amt needed Physical Form

e.g. chemical/XX-XX-X

1. Anticipated duration of project:
2. If for course offering, list course number:
3. Will experimental animals be used (yes or no)? If YES:

ACUP # =

Attach Chemical Agents use in Animals form - <https://ehs.oregonstate.edu/sites/ehs.oregonstate.edu/files/doc/auf.docx>

1. Attach a brief statement of purpose and written protocol that includes methods of decontamination or disposal of materials used.
2. For Extreme carcinogens
	1. Attach written protocols, as described in section 2 of the chemical carcinogen safety manual, that describe the project in detail. Describe which activities occur in what locations.
	2. For amendments, list changes only.
	3. New applicants: provide a copy of the applicant’s C.V.
	4. Provide evidence of medical surveillance, including pre-assignment examination, plan for or records of periodic examinations, and any special requirements as indicated by the consulting physician. Contact EH&S for appropriate form.
3. All use of chemical carcinogens listed in this application will be in conformance with the requirements listed in the OSU Chemical Carcinogen Safety Manual. All personnel will read the manual and will be adequately trained in the safe use of chemical carcinogens.

Applicant’s signature Date

Department Chairperson Date

1. Application/registration approved:

Chemical Safety Committee Chair – Extreme carcinogens only Date

Office of Environmental Health & Safety Date