WAC 296-62-07302 Communication of hazards. (1) Hazard communication.

(a) Chemical manufacturers, importers, distributors, and employers must comply with all requirements of the Hazard Communication Standard (HCS), WAC 296-901-140 for each carcinogen listed in subsection (2) of this section.

(b) In classifying the hazards of carcinogens listed in subsection (2) of this section, at least the hazards listed in subsection (2) of this section are to be addressed.

(c) Employers must include the carcinogens listed in subsection (2) of this section in the hazard communication program established to comply with the HCS, WAC 296-901-140. Employers must ensure that each employee has access to labels on containers of the carcinogens listed in subsection (2) of this section and to safety data sheets, and is trained in accordance with the requirements of HCS and subsection (2) of this section.

(2) List of carcinogens:

(a) 4-Nitrobiphenyl: Cancer (CAS 92-93-3).

(b) Alpha-Naphthylamine: Cancer; skin irritation; and acute toxicity effects (CAS 134-32-7).

(c) Methyl chloromethyl ether: Cancer; skin, eye and respiratory effects; acute toxicity effects; and flammability (CAS 107-30-2).

(d) 3,3'-Dichlorobenzidine (and its salts): Cancer and skin sensitization (CAS 91-94-1).

(e) Bis-Chloromethyl ether: Cancer; skin, eye, and respiratory tract effects; acute toxicity effects; and flammability (CAS 542-88-1).

(f) Beta-Naphthylamine: Cancer and acute toxicity effects (CAS 91-59-8).

(g) Benzidine: Cancer and acute toxicity effects (CAS 92-87-5).

(h) 4-Aminodiphenyl: Cancer (CAS 92-67-1).

(i) Ethyleneimine: Cancer; mutagenicity; skin and eye effects; liver effects; kidney effects; acute toxicity effects; and flammability (CAS 151-56-4).

(j) Beta-Propiolactone: Cancer; skin irritation; eye effects; and acute toxicity effects (CAS 57-57-8).

(k) 2-Acetylaminofluorene: Cancer (CAS 53-96-3).

(l) 4-Dimethylaminoazo-benzene: Cancer, skin effects; and respiratory tract irritation (CAS 60-11-7).

(m) N-Nitrosodimethylamine: Cancer; liver effects; and acute toxicity effects (CAS 62-75-9).