

When there is generally accepted, well-established evidence that a chemical is known to cause cancer in animals and not known to cause cancer in humans, but where the animal data suggest that the chemicals would probably cause cancer in humans, it should be labeled with the following statements of hazard or equivalent:

CANCER HAZARD BASED ON TESTS WITH LABORATORY ANIMALS
OVEREXPOSURE MAY CREATE CANCER RISK

When there is generally accepted, well-established evidence that a chemical is known to cause cancer in animals, but not known to cause cancer in humans, it should be labeled with the following statements of hazard or equivalent:

POSSIBLE CANCER HAZARD BASED ON TESTS WITH LABORATORY ANIMALS
OVEREXPOSURE MAY CREATE CANCER RISK

HAZARD:
Known to Cause Cancer in Humans

CANCER HAZARD
OVEREXPOSURE MAY CREATE CANCER RISK

Do not get in eyes, on skin, on clothing.
Do not breathe (dust, vapor, mist, gas).*
Keep container closed.
Use only with adequate ventilation.
Wash thoroughly after handling.

4.7.1 Inhalation

INHALATION MAY BE FATAL OR CAUSE DELAYED LUNG INJURY

HARMFUL IF INHALED AND MAY CAUSE DELAYED LUNG INJURY

HIGHLY VOLATILE

VAPOR EXTREMELY IRRITATING

EXTREMELY IRRITATING GAS AND LIQUID UNDER PRESSURE

GAS EXTREMELY IRRITATING

MAY CAUSE LUNG INJURY AND BURNS - EFFECTS MAY BE DELAYED

REPEATED INHALATION OR SKIN CONTACT MAY, WITHOUT SYMPTOMS, INCREASE SUSCEPTIBILITY

CAN CAUSE DEATH IF TOO MUCH IS BREATHED

4.8.2 Inhalation

Avoid breathing dust or solution spray.

Avoid breathing dust or spray mist.

Avoid prolonged or repeated breathing of vapor.

Avoid exposure to vapor.

Avoid breathing dust or vapor.

Do not enter places where used or stored until adequately ventilated.

Use only with adequate ventilation and in closed systems.

Use NIOSH/MSHA[1] approved respiratory protection.

Always wear a self-contained breathing apparatus or full-face air-line respirator when using this chemical.

Have available emergency self-contained breathing apparatus or full-face air-line respirator when using this chemical.

Have available emergency gas masks approved by NIOSH/MSHA[1] for bromine service.

This gas deadens the sense of smell. Do not depend on odor to detect presence of gas.

In case of inhalation or suspicion of inhalation, move