

<p>Consequences for health</p>	<p>1. Slight, minor Irritation, slight temporary illness, redness of skin</p>	<p>2. Harmful Long-time severe effects, permanent minor damage, burns, eczema R23,24,25,33,34,40,43,48, 62, 63,64,68 H301,H311,H314,H317, H331,H341,H351,H361d, H361f,H362,H371,H372, H373</p>	<p>3. Severe Poisoning, cancer, asthma, permanent severe effect, life shortening effect R26,27,28,35,39,41,42,45, 46, 49,60,61,(65) H300,H304,H310,H314, H318,H330,H334,H340, H350,H350i,H360D,H360F, H370</p>
<p>Probability of exposure</p>	<p>R20,21,22,36,37,38,66,67 EUH066,H302,H312,H315, H319, H332,H335,H336</p>		
<p>1. Improbable Chemicals are seldom handled. Low concentrations in the air</p>	<p>1 Insignificant risk No action</p>	<p>2 Low risk The situation must be observed</p>	<p>3 Moderate risk Actions required</p>
<p>2. Possible Chemicals are often handled. Moderate concentrations in air</p>	<p>2 Low risk The situation must be observed</p>	<p>3 Moderate risk Actions required</p>	<p>4 Significant risk Action necessary</p>
<p>3. Probable Chemicals are handled all the time. High concentrations in air</p>	<p>3 Moderate risk Actions required</p>	<p>4 Significant risk Action necessary</p>	<p>5 Unacceptable risk Immediate action</p>