

Non-corrosive Chemical Splash to the Skin

1. If a person gets a chemical on them that is known to not be a corrosive or immediate danger to burning the skin or their health, have them remove any contaminated clothing first.

Examples of non-corrosive chemicals that are not an immediate danger:

Acetone

Methanol

Ethanol

Isopropyl alcohol

Photoresist

Vacuum oil

2. Find the nearest sink with soap and water and have the person use soap and water to clean the area of the skin where the non-corrosive chemical made contact.

3. After plenty of soap and water rinsing, consult the MSDS for the chemical and follow the suggested advice for further treatment or medical attention.