

Chromium and its hexavalent compounds	x		Pit-like ulcers on skin, perforation of nasal septum, eczematous eruptions	Chromium platers, dye industry workers, chrome manufacturing, leather tanners
Mercury compounds	x	x	Corrosion and irritation of skin, "mercurial eczema"	Silver and gold extractors, manufacturing electrical appliances, scientific equipment, and explosives, hat making
Nickel salts	x	x	"Nickel eczema." (some authorities question whether nickel is the agent responsible)	Nickel platers, alloy makers
Sodium and certain of its compounds	x		Burns and ulcerations	Bleaching, soap, paper, glass manufacturing
Zinc chloride	x		Ulcers of skin and nasal septum	Manufacturing chemicals and dyestuffs
SOLVENTS Acetone	x		Dry (defatted) skin	Spray painters, celluloid industry, manufacture of artificial silk, leather, acetylene lacquer, varnish, electrical equipment
Benzene, toluene, and xylene	x		Dry (defatted) skin	Chemical, rubber, and artificial leather manufacturing, dry cleaning
Carbon disulfide	x	x	Dry (defatted) irritated skin	Extraction of oils, fats, and many other materials, manufacture of rayon, rubber, and many cements, germicides, and other materials
Chlorinated phenols	x	x	Severe eruptions	Treating wood
Petroleum distillates	x	x	Acne, epithelioma	Petroleum refiners, machinists, furniture polishers
Trichloroethylene	x	x	Dry cracked skin	Degreasers, paint removers
Turpentine	x	x	Red or blistered skin, eczema	Painters, furniture polishers, lacquerers
SOAPS AND SOAP POWDERS WITH EXCESS OF FREE ALKALIES		x	Eczema, blisterlike eruptions, chronic abscesses	Soap manufacturing, dish-washers, scrub-women, soda fountain clerks