

This table is reproduced from the CCH Laboratory Safety Manual courtesy of CCH Australia Ltd.

The following substances may react violently when mixed with other chemicals and must be kept apart. The list is not exhaustive. Refer to the SDS for specific incompatibilities.

Chemical	Not compatible with		
Acetic acid	Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol, perchlor. (Chromium (VI) oxide, nitric acid, alcohols, ethylene glycol,		