The substance\textsuperscript{1} is manufactured or imported in quantities ≥ 1 tonne per year

The substance is classified as corrosive to the skin.

No

No

Perform\textsuperscript{2} acute toxicity testing by oral route.

Yes

Yes

Existing data suggest a concern of acute toxicity at non-corrosive levels.

A study on acute toxicity by the inhalation route is available.

No

No

No further testing required.

No further testing required.

The substance is manufactured or imported in quantities ≥ 10 tonnes per year

The substance is gaseous.

No

No

Choose additional route(s) of exposure.

– Inhalation of the substance is unlikely;

AND

– skin contact in production and/or use is likely;

AND

– the physicochemical and toxicological properties suggest potential for a significant rate of absorption through the skin.

No further testing required.

Yes

Perform\textsuperscript{2} acute toxicity testing by dermal route.

Exposure of humans via inhalation is likely taking into account the vapour pressure of the substance and/or the possibility of exposure to aerosols, particles or droplets of an inhalable size.

Perform\textsuperscript{2} acute toxicity testing by inhalation.

If not already performed, perform\textsuperscript{2} acute toxicity testing by inhalation.

1. The substances concerned are:
(a) non-phase-in substances manufactured or imported in quantities of 1 to 10 tonnes;
(b) phase-in substances manufactured or imported in quantities of 1 to 10 tonnes and meeting the criteria in annexe III;
(c) phase-in substances not meeting the criteria in annexe III and manufactured or imported in quantities of 10 tonnes or more.

2. A registrant may adapt the standard testing regime in accordance with the general rules set out in annexe XI section 1 (Testing does not appear scientifically necessary) and 2 (Testing is technically not possible). Under dossier evaluation the Agency may assess these adaptations to the standard testing regime.