

## ZOONOCIDE<sup>®</sup> TOXICITY SUMMARY

The following is a summary of selected toxicity testing for the active ingredient in Zoonocide. The QAS material was tested as the monomer in aqueous solutions derived from the concentrate. Testing as per US EPA OPPTS 870.

**Test Subject** (Environmental Protection Agency/MRID Report #)

### Oral Toxicity:

**Albino Rat** (EPA/ MRID # 403852-01)

Acute Oral LD50.....12.27 g/kg (poses no ingestion hazard)

### Acute Dermal Toxicity:

**Albino Rabbit** (EPA/MRID # 403852-01)

Acute Dermal LD50.....7.95g/kg

### Acute Dermal Irritation:

**Albino Rabbit** (EPA/MRID # 403852-16)

Percutaneous Absorption.....0 (Determined using C14 labelled active material). The potential hazard for this material in contact with the skin is considered insignificant.

### Acute Eye Irritation:

**Albino Rabbit** (EPA/MRID # 411578-02)

The product has a slight effect upon the eye. Contact may cause transient irritation of the conjunctival membranes. Precautions should be taken to avoid contact with eyes.