

AQUATIC TOXICITY

What you need to know

Aquatic toxicity is seen as the effect of cleaning products on the aquatic fauna of our lakes and rivers. Susceptible organisms include fish, algae and crustaceans.

Cleaning products often contain substances like NTA, EDTA, disinfectants and other substances that have an impact on aquatic organisms.

INNU-SCIENCE

When developing its products, Innu-Science aims for the lowest possible aquatic toxicity. No ingredients with significant aquatic toxicity are used.

CDV-tox is calculated for each formulation. This data reflects the aquatic toxicity of the formulation. It takes into account the toxicity of each ingredient and considers the useful dose (dilution rate before use) of the product.

When evaluating aquatic toxicity of its formulations, Innu-Science always takes into account 3 different trophic levels: fish, crustaceans and algae.

Few cleaning products perform as well as Innu-Science products, with as low a CDV-tox.

Since disinfectants are highly toxic substances, they have a devastating impact on the CDV-tox value.

Innu-Science products contain zero disinfectants.