Acrostic

A scientifically robust read-across solution.

Lhasa Limited

Enables confident decisions on nitrosamine risk assessments

You can derive acceptable intake (AI) limits for novel and untested nitrosamines.

A transparent and reproducible scientific approach

You can make an objective decision based on a systematic approach;
Kane *et al.* (2024) Comp. Tox, **29**, 100300.

Click the link to read the publication.

A scientifically robust methodology

You can access the knowledge of leading Lhasa Limited expertise;
- Thomas *et al.* (2022), Chem. Res. Toxicol, **35**, 1997–2013.
- Thresher *et al.* (2020), Regul. Toxicol. Pharmacol, **116**, 104749.
- Cross and Ponting (2021), Comp. Tox, **20**, 100186.
- Ponting *et al.* (2022), J. Med. Chem, **65**, 15584-15607.

Click the links to read the publications.

A solution that provides integrated access to public and proprietary data

You can instantly retrieve data from Vitic, the Lhasa carcinogenicity database and your in-house data sources. Additionally, members of Lhasa data-sharing consortia can access the data in these initiatives.

Enables best practice and supports expert review

You can make a decision based on the approach agreed by industry and regulatory experts and strengthen your confidence by applying your own knowledge and context.

Generates reports for regulatory submissions

You can create a comprehensive report to objectively support and defend your decisions.

We create software to support decision making on chemical safety.

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