Data Sharing Projects using Vitic

Intermediates

A database of Ames mutagenicity results for common intermediates.

The 2020.1 database contains

30,650 total data records

1,700 total substances

AI/PDE

Acceptable Intake (AI) and Permitted Daily Exposure (PDE) data sharing project for pharmaceutical impurities.

The 2020.2 database contains

249 total data records

164 total substances

Nitrites in Excipients

Supporting more scientifically driven nitrosamine risk assessments.

The 2021.1 database contains

440 total excipient results records

64 total excipients

Elemental Impurities

Supporting more scientifically driven risk assessments under ICH Q3D.

The 2020.1 database contains

2,962 data records in the elementals table

5,597 data records in the summary table

Aromatic Amines

Improving the understanding and predictability of the Ames test outcome for primary aromatic amines.

The 2020.1 database contains

945 total substances

14,974 total data records

Excipients

Helps to refine experiments, thereby contributing towards a reduction in animal testing.

The 2020.1 database contains

1,284 total substances

3,694 total data records

Lhasa Limited

In keeping with our philosophy that shared knowledge leads to shared progress, Lhasa Limited is a facilitator of collaborative knowledge and pre-competitive data sharing project. Lhasa has a reputation as an expert in our field, trusted by our members to handle sensitive and confidential intellectual property. (Elder *et al.* 2015)

Get in touch