

Need to know about the risk posed by elemental impurities in excipients?

It is widely known how to apply permitted daily exposure (PDE) limits in industry; however, there remains an incomplete picture of the levels present in all formulations. As such, in collaboration with industry partners, Lhasa Limited has released the Vitic Elemental Impurities Database, which aims to increase the understanding of the level of risk posed by elemental impurities present in excipients. Elemental impurities data is donated by member organisations and expertly curated by Lhasa Limited.

BENEFITS

- **Utilise Proprietary Data:** Joining this data sharing venture gives you the chance to make use of existing information on Elemental Impurity levels, present in a wide range of pharmaceutical excipients, that is not in the public domain.
- **Advancing the Knowledge of Elemental Impurities:** The sharing of data with others facilitates more scientifically driven elemental impurities risk assessments.
- **Continually Expanding Database:** Consistent member contributions mean that the database is constantly growing.

GET INVOLVED

Lhasa is a not-for-profit organisation and we believe that shared knowledge can lead to shared progress. Recognised as the original honest broker, Lhasa Limited has repeatedly been trusted with proprietary data and this can be seen with our involvement in other collaborative data sharing projects.

These include:

- **Aromatic Amines**
- **eTOX**
- **iPiE**
- **Vitic Excipients**
- **Vitic Intermediates**



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