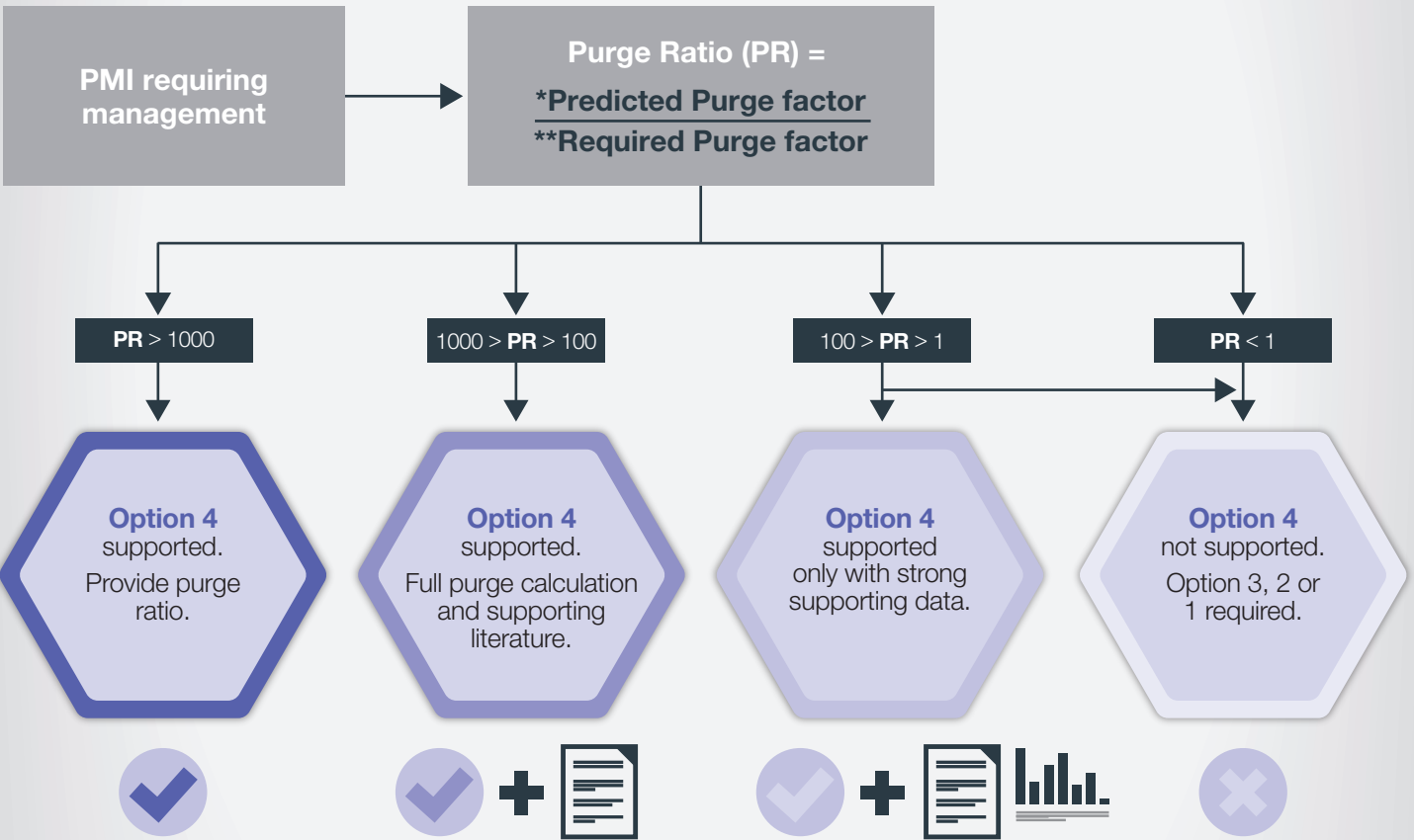


# Use a Mirabilis purge ratio to select an ICH M7 control strategy

- ICH M7 PMI Control Options**
- Option 1 - Test the API
  - Option 2 - Test an intermediate
  - Option 3 - Test an intermediate then use purge argument
  - Option 4 - Purge argument



**\*Predicted Purge factor**

This value is calculated in Mirabilis and is made up of reactivity, solubility and volatility purge factors.

**\*\*Required Purge factor**

This is calculated in Mirabilis once the user has entered an API dose, PMI initial concentration and PMI control limit.

Find out more about Mirabilis [here](#)

Request a demo [here](#)

Read the paper which this Consortium Purge Factor Decision Tree relates to [here](#)

**Find out more about what Lhasa's software can do for you!**

Email [info@lhasalimited.org](mailto:info@lhasalimited.org) or visit [www.lhasalimited.org](http://www.lhasalimited.org)