

Requested Output:

- Toxicokinetic (ADME) time course data
- Long term constant infusion (steady state) concentrations
- In vitro in vivo extrapolation (IVIVE) to predict administered equivalent dose (AED)
 - If the Honda1 assumption **IS NOT** selected
- Important parameters (volume of distribution, elimination rate, partition coefficients)

Required Data:

1. Compound Name
 2. CAS
 3. DTXSID
 4. logP
 5. MW
 6. Clint
 7. Funbound.plasma
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Requested Output:

- In vitro in vivo extrapolation (IVIVE) to predict administered equivalent dose (AED)
 - If the Honda1 assumption **IS** selected

Required Data:

1. Compound Name
2. CAS
3. DTXSID
4. logHenry
5. logP
6. logWSol
7. MP
8. MW
9. Clint
10. Funbound.plasma