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Ways

1. $1/2$ way
2. $10 \times$ tox approach
3. Diff assumption to LMS (CDC/FDA)
4. Reverse uncertainty factor applied to LMS (UCL)
5. Crump (DOD) [MLE]
6. Operationally/distinguishably different
7. STS in human population

1. Reject $g, *$ in this case
 2. Reject European, but Repro/immuno
 3. Can't tell ^{separation} $\rightarrow$ a. Fed consistency $\rightarrow$ a further MLE
 4. Pick $\rightarrow$ b. Comfortable bc. nice. ... etc, by the way, similar to Fe
 $\rightarrow$ c. Full range - Do what you want
- } only 10^2 diff