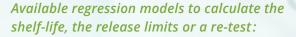


stab·e·lity is a software dedicated to the evaluation of the long-term stability of your product and to the determination of its shelflife. stab-e-lity also allows you to define release limits, define an optimal experimental design, set up a standard re-test period for your product, predict the long-term stability based on accelerated studies and identify out-of-trend results or batches.

- → stab·e·lity generates statistics in compliance
- → stab·e·lity generates e-CTD compliant reports wit-
- > stab·e·lity is a decision tool: one graph = one deci-
- → stab·e·lity makes the statistic easy to understand
- → stab·e·lity allows you to use of either fixed or ran-
- → stab·e·lity allows you to use of Bracketing or Ma-
- → stab·e·lity is validated according to the GAMP5 gui-
- → stab·e·lity is a Software as a Service (SaaS) applica-



- Simple linear regression
- Quadratic regression
- Linear regression after square root transformation
- Linear regression after logarithmic transformation
- Linear regression after inverse transformation
- Non-linear mono-exponential decay







