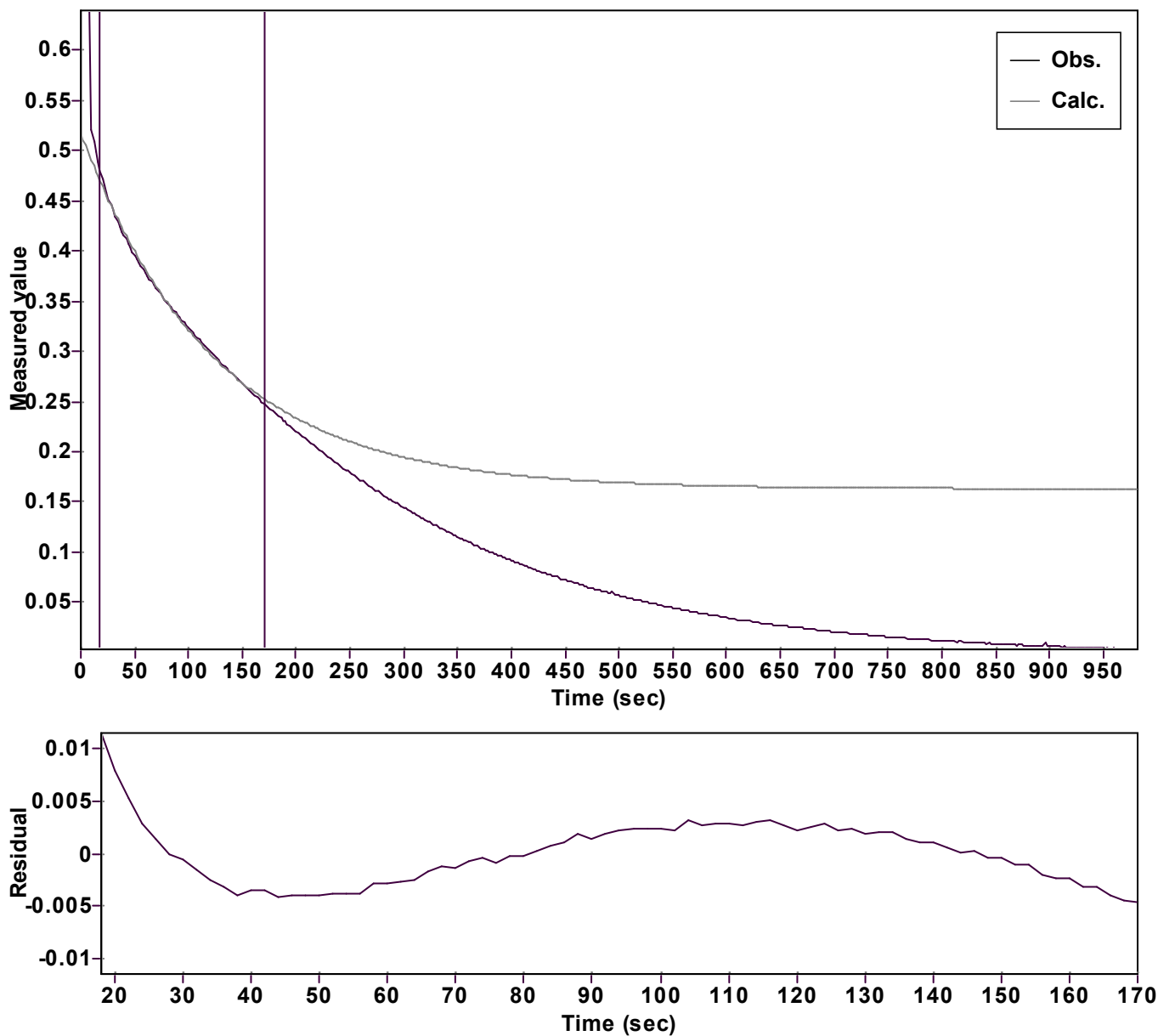


Evaluation of kinetic data with ExpoFit V 1.3

Graph



Function: $y = A \exp(-kx) + C$ (Exponential decrease)

Reference point: C (of function)

Amp A = 0.354184918491424 $\hat{A} \pm 0.004793728653717$

Quality $r^2 = 0.9977153718877$

Rate k = 0.008061767324655 $\hat{k} \pm 0.000290136206230$

Data points = 77 of 492

Final C = 0.163009630992274 $\hat{C} \pm 0.006295605417101$

Conversion = 48.8 %

Start at position: 18 / 0.48091 (33.3 %)

End at position: 170 / 0.24823 (82.1 %)

ExpoFit file: Vinyl azide_40 equiv_fur+Nu_c01_000 (Data-ExtracDate of file: .exp23/10/2025 17:44:16

Source file: Vinyl azide_40 equiv_fur+Nu_c01_000 (Data-ExtracDate of file: .txt23/10/2025 17:07:16

Type of source file: Universal ASCII - file data