T = 313.15 [K], P = 300 [bar] $EA_{Di} = 0.994327$ ,  $D_{Di}^0 = 92157.9$ ,  $EA_{km} = 12442.1$ ,  $D_{km}^0 = 113861$ a = 3.25009, b = 1.03751, c = 0.382933,  $\sigma$  = 2.50133 Yield [%] Time [min]