$$t = \infty$$

$$\eta(t = \infty, \dot{\gamma}_o) = f_1 \sum_{1=1}^{n} \frac{a_i}{{\alpha_i}^2} + f_2 \sum_{1=1}^{n} \frac{a_i}{{\beta_i}^2}$$

$$f_2 = 1 - f_1$$

$$\alpha_i = \frac{1 + n_1 \lambda_i \dot{\gamma}_o}{\lambda_i}$$

$$\beta_i = \frac{1 + n_2 \lambda_i \dot{\gamma}_o}{\lambda_i}$$

$\eta(t, \dot{\gamma}_o)$ = shear viscosity
t = time
$\dot{\gamma}_o$ = shear rate
a_i = the i^{th} elastic value of the Maxwell element
λ_i = the i^{th} characteristic time of the Maxwell element
f_1, f_2, n_1, n_2 are fitting parameters