

$$\begin{aligned}\psi_{\text{iso}}^\infty &= \frac{a}{2b} \exp[b(\bar{I}_1 - 3)] \\ &+ \sum_{\iota=f,s} \frac{a_\iota}{2b_\iota} \{ \exp \left[ b_\iota \left( \bar{I}_{4\iota} - 1 \right)^2 \right] - 1 \} \\ &+ \frac{a_{fs}}{2b_{fs}} \left[ \exp \left( b_{fs} \bar{I}_{8fs}^2 \right) - 1 \right]\end{aligned}$$