$W_{\delta_1 \rho_1 \sigma_2}^{3 eta} = U_{\delta_1 \rho_1}^{3 eta} + \frac{1}{8\pi 2} \int_{\alpha_2}^{\alpha_2} \! dlpha_2' \left[\frac{U_{\delta_1 \rho_1}^{2 eta} - lpha_2' U_{
ho_1 \sigma_2}^{1 eta}}{U_{
ho_1 \sigma_2}^{0 eta}}
ight]$