

$$Ad[c_U_i[a_j_]](EUS:U_[] \cdot \cdot \cdot)[y_]/; \tau[a_j] = "a" := \left(y / \cdot U_i[gs_]\rightarrow U_i[gs] e^{c_{Total}[Wt_{a_j}/@ \{gs\}]} \right)$$