

$$W_{\Delta L=1} = \frac{1}{2} \lambda_e^{ijk} L_i L_j \bar{e}_k + \lambda_L^{ijk} L_i Q_j \bar{d}_k + \mu_L L_i H_u$$

$$W_{\Delta B=1} = \frac{1}{2} \lambda_B^{ijk} \bar{u}_i \bar{d}_j \bar{d}_k$$