$$\nu_R \nu_R$$

$$(\nu_R)^{\dagger}LH$$

$$u_R \psi_R$$

 $X(L) \neq 0 \qquad (\psi_L)^{\dagger} \nu_R$ 

$$(
u_R)^{\dagger} LHS$$

 $|\psi_R\psi_R|$ 

$$\psi_L\psi_L$$

**Forbids** 

$$(\psi_R)^{\dagger}\psi_L$$

$$(\psi_R)^{\dagger}\psi_L S$$

normalized to 
$$X(L) = -1$$