

Coupling	Operator type	Symmetry properties
$\hat{\mu}_t$	2 quarks plus gluon(s)	P-even, CP-even
$\hat{d}_t$	2 quarks plus gluon(s)	P-odd, CP-odd
$\hat{c}_{--}$	2 quarks plus gluon(s)	P-odd, CP-odd
$\hat{c}_{-+}$	2 quarks plus gluon(s)	P-even, CP-odd
$\hat{c}_{VV}$	4 quarks (weak isospin 0)	P-even, CP-even
$\hat{c}_{VA}$	4 quarks (weak isospin 0)	P-odd, CP-even
$\hat{c}_{AV}$	4 quarks (weak isospin 0)	P-odd, CP-even
$\hat{c}_{AA}$	4 quarks (weak isospin 0)	P-even, CP-even
$\hat{c}_1$	4 quarks (weak isospin 1)	CP-even
$\hat{c}_2$	4 quarks (weak isospin 1)	CP-even
$\hat{c}_3$	4 quarks (weak isospin 1)	CP-even