

Structure	Operator	Definition	Wilson coefficient
Scalar	$O_{lequ}^{1(ijkl)}$	$(\bar{\ell}_i \mathbf{e}_j) \varepsilon(\bar{\mathbf{q}}_k \mathbf{u}_l)$	C_{lequ1}
Vector	$O_{lq}^{1(ijkl)} = O_{lq}$	$(\bar{\ell}_i \gamma^\mu \ell_j) (\bar{\mathbf{q}}_k \gamma^\mu \mathbf{q}_l)$	C_{lq}
	$O_{lu}^{(ijkl)}$	$(\bar{\ell}_i \gamma^\mu \ell_j) (\bar{\mathbf{u}}_k \gamma^\mu \mathbf{u}_l)$	C_{lu}
	$O_{eq}^{(ijkl)}$	$(\bar{\mathbf{e}}_i \gamma^\mu \mathbf{e}_j) (\bar{\mathbf{q}}_k \gamma^\mu \mathbf{q}_l)$	C_{eq}
	$O_{eu}^{(ijkl)}$	$(\bar{\mathbf{e}}_i \gamma^\mu \mathbf{e}_j) (\bar{\mathbf{u}}_k \gamma^\mu \mathbf{u}_l)$	C_{eu}
Tensor	$O_{lequ}^{3(ijkl)}$	$(\bar{\ell}_i \sigma^{\mu\nu} \ell_j) \varepsilon(\bar{\mathbf{q}}_k \sigma_{\mu\nu} \mathbf{u}_l)$	C_{lequ3}