

Product Information

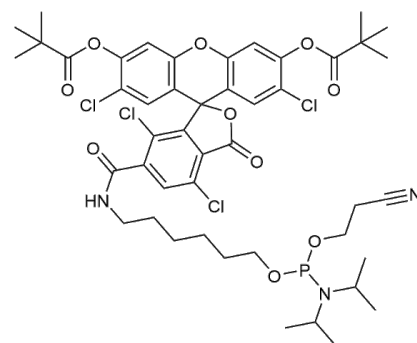
TET Dye amidite

Cat. No.: X24-09-LY416

Size: 1 mg; 2 mg; 5 mg; 10 mg

Synonym: 5'-Tetrachloro-fluorescein phosphoramidite); 6-(4, 7, 2', 7'-tetrachloro-3', 6'-dipivaloylfluoresceinyl-6-carboxamido)-hexyl-1-O-[(2-cyanoethyl)-(N, N-diisopropyl)]-phosphoramidite

This product is for research use only and is not intended for diagnostic use.



Product Information

Description	TET Dye amidite is a fluorescently-labeled compound.
Molecular Weight	981.73
Molecular Formula	$C_{46}H_{54}N_3O_{10}Cl_4P$
Form	White to off-white powder
Purity	≥95%, determined by HPLC.
Applications	TET Dye amidite is commonly used to synthesize fluorescent probes in either DNA or RNA.
Storage	Store at -20°C.