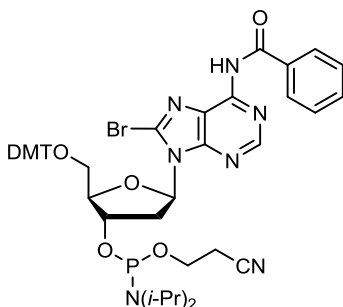


8-Bromo-*N*⁶-benzoyl-dA CEP
Product No. BA 0389

Product Information



C₄₇H₅₁BrN₇O₇P
Mol. Wt.: 936.83

8-Bromo-*N*⁶-benzoyl-dA CEP allows for incorporation of a halogenated nucleoside into oligonucleotides for crystallographic studies and crosslinking studies of protein-DNA and RNA-DNA complexes.

Use: Dissolve the CEP acetonitrile at concentrations recommended by the synthesizer manufacturer. Coupling should be carried out using extended coupling times deprotection at 65 °C for two hours to give the best results.