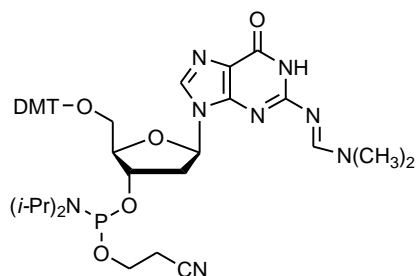


**9-Deaza-dG CEP**  
**Product No. BA 0173**  
*Product Information*



C<sub>44</sub>H<sub>54</sub>N<sub>7</sub>O<sub>7</sub>P  
Mol. Wt.: 823.92

*May be used for incorporation into an oligonucleotide internally or at the 5'-terminus.*

For oligonucleotide synthesis, concentration and coupling time recommended by the synthesizer manufacturer provides good yields (>95%). In our hands, standard deprotection with concentrated ammonium hydroxide gave two DMT-on peaks in the HPLC in a 9:1 ratio.