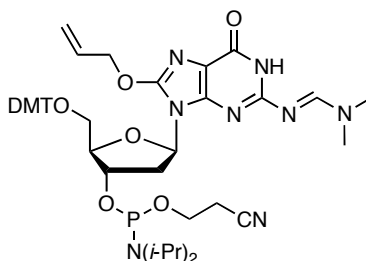


**8-Allyloxy-dG CEP**  
**Product No. BA 0261**  
*Product Information*



Employ acetonitrile diluent, concentration and coupling time as recommended by the synthesizer manufacturer. Cleavage from the solid support with concentrated ammonium hydroxide may be carried out using standard protocols. Nucleobase deprotection can be accomplished with concentrated ammonium hydroxide at 65 °C for 1 h, 55 °C for 4 h, or room temperature overnight. Extended heating should be avoided due to further transformation of the 8-allyloxy-dG nucleotide.

This product is from our Experimental Grab Bag. We are not aware of any known use for this compound, and we hope it may capture our customers' imagination. The compounds in our unique Experimental Grab Bag collection have not been validated for any particular purpose and have not been proven to be useful in oligonucleotide synthesis. We hope that you may find them interesting, but please be aware that their purchase and use is at your own risk.