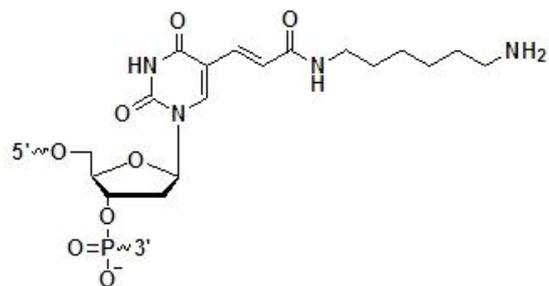
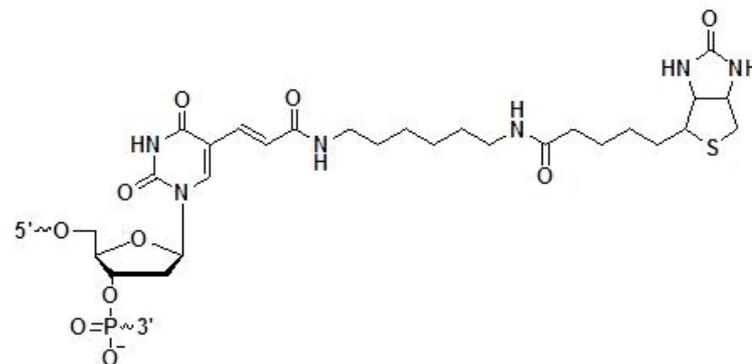


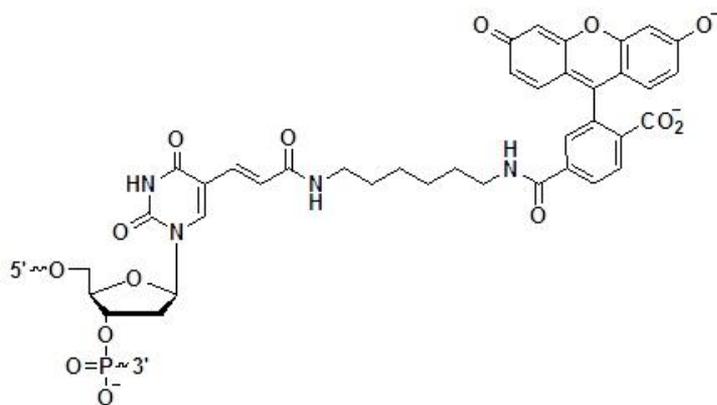
## Int' Internal Amino Modifier C6 dT



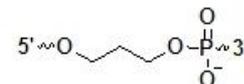
## Int' Internal Biotin-dT



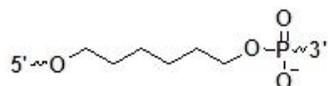
## Int' Fluorescein dT



## Int' C3 spacer



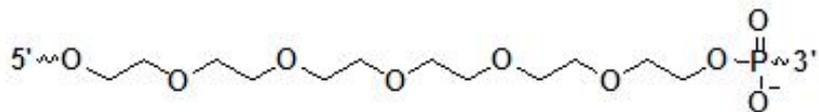
Int' C6 spacer



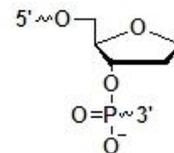
Int' C12 spacer



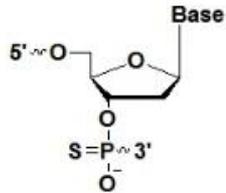
Int' 18 atom spacer



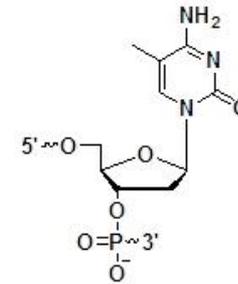
Int' dS spacer



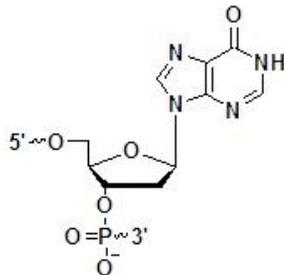
## Int' Phosphorothioate



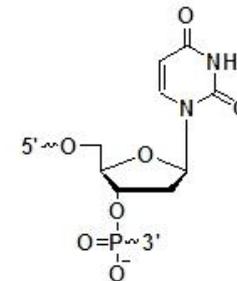
## Int' 5-Methyl dC



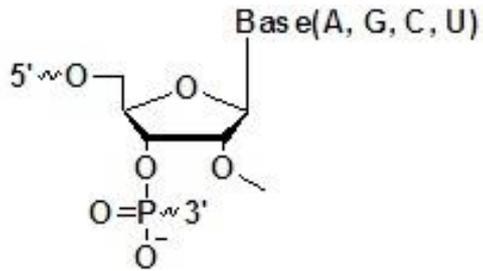
## Int' Inosine



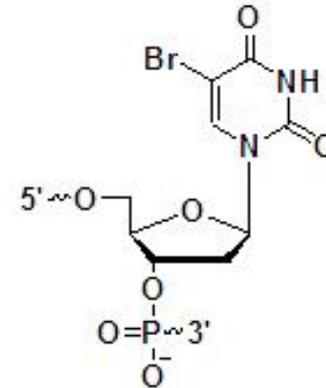
## Int' Deoxy Uridine



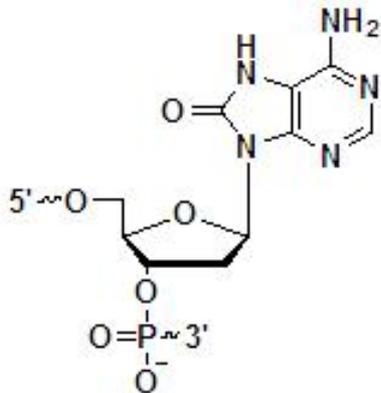
## Int' 2'-O-Methyl



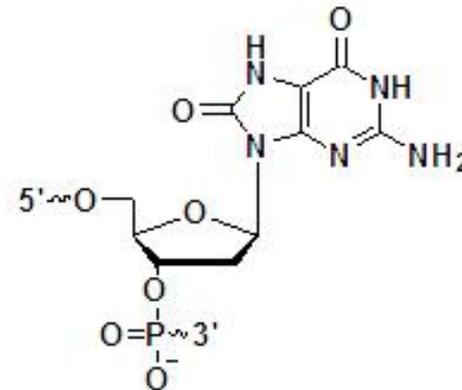
## Int' 5-Bromo dU



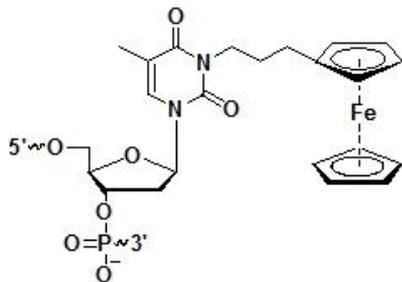
## Int' 8-Oxo-dA



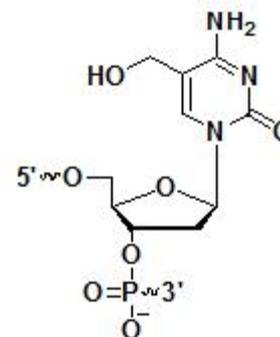
## Int' 8-Oxo-dG



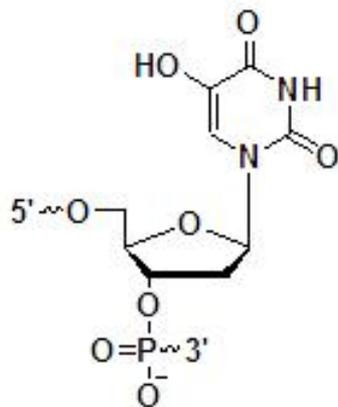
## Int' Ferrocene-dT



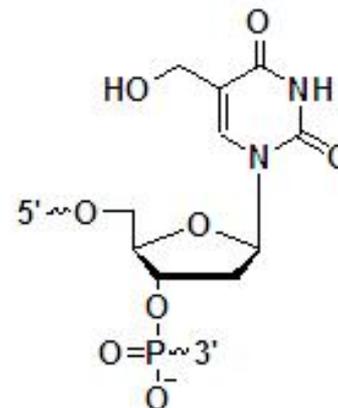
## Int' 5-hydroxymethyl-dC



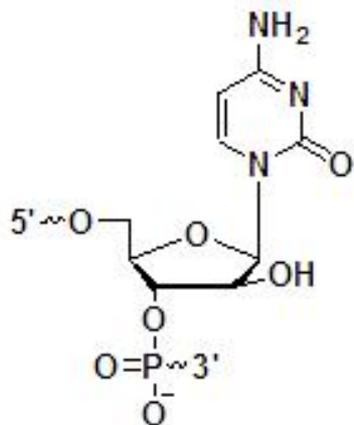
## Int' 5-Hydroxy-dU



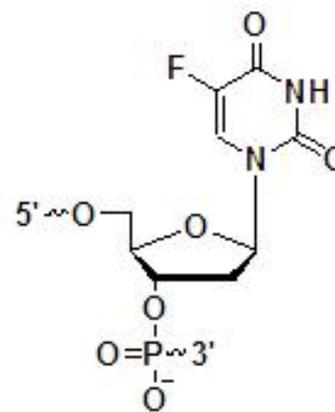
## Int' 5-hydroxymethyl-dU



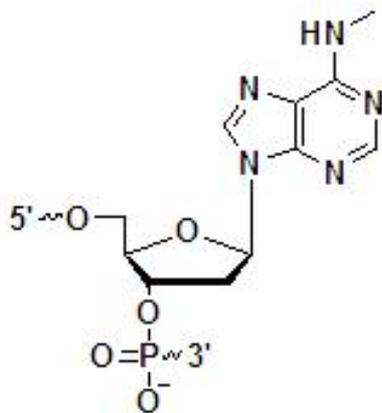
Int' Ara-dC



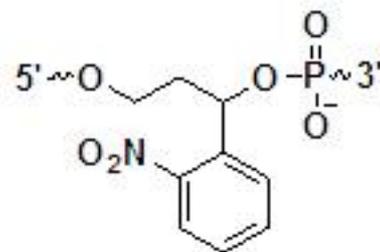
Int' 5-F-dU



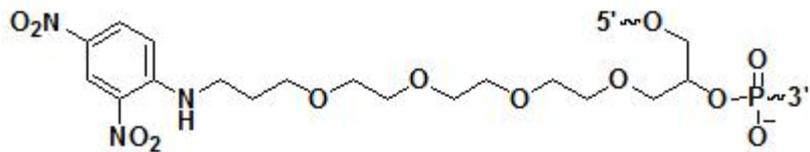
Int' N6-methyl-2'-deoxyadenosine



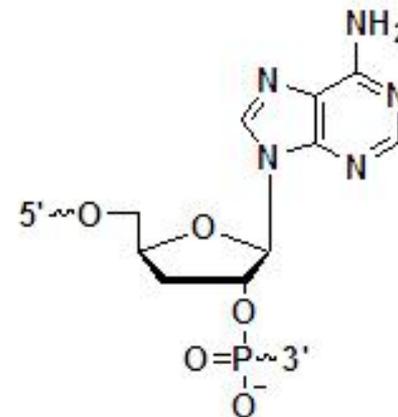
Int' PC(photo-cleavable)Linker



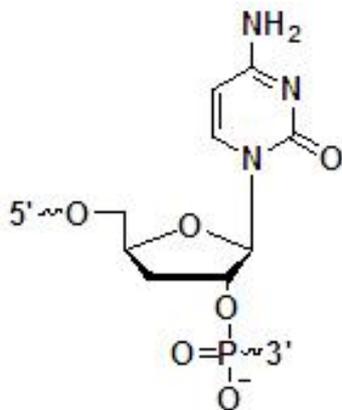
Int' DNP(2,4-dinitrophenyl)-TEG



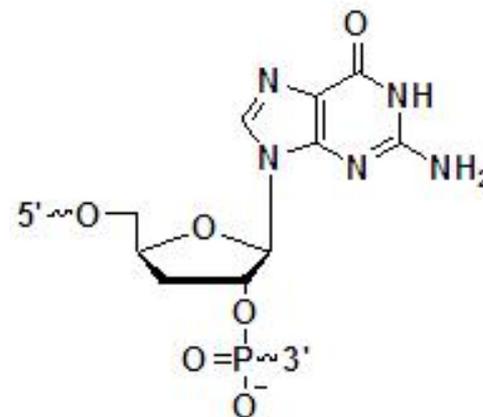
Int' 3'-dA



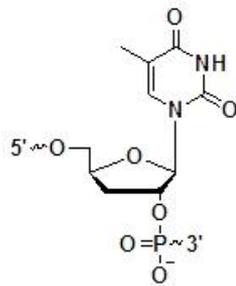
Int' 3'-dC



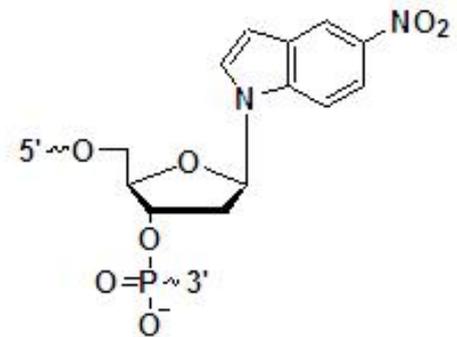
Int' 3'-dG



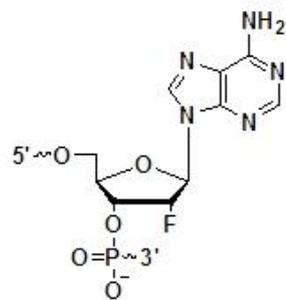
Int' 3'-dT



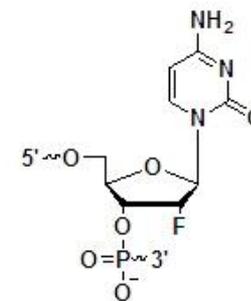
Int' 5'-Nitroindole



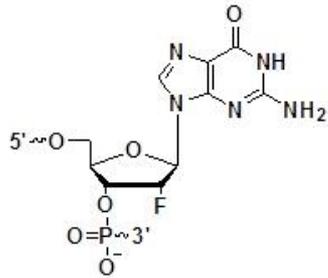
Int' 2'-F-rA



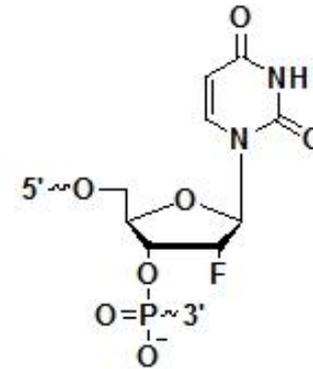
Int' 2'-F-rC



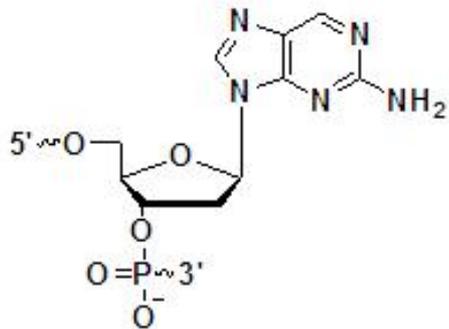
Int' 2'-F-rG



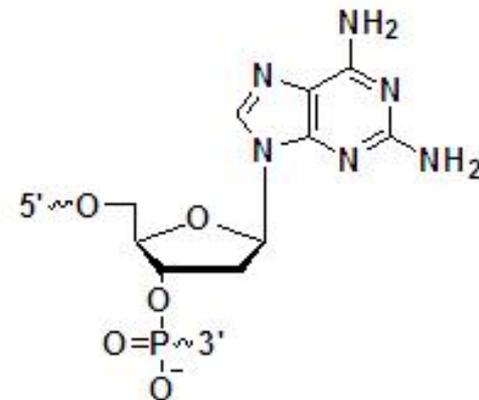
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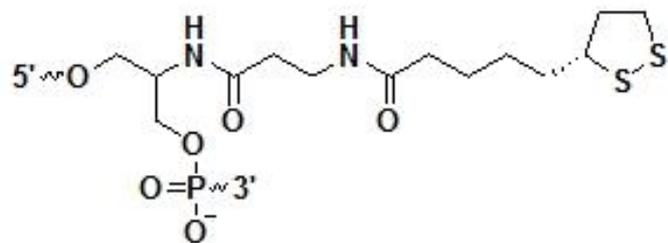
Int' 2-Aminopurine



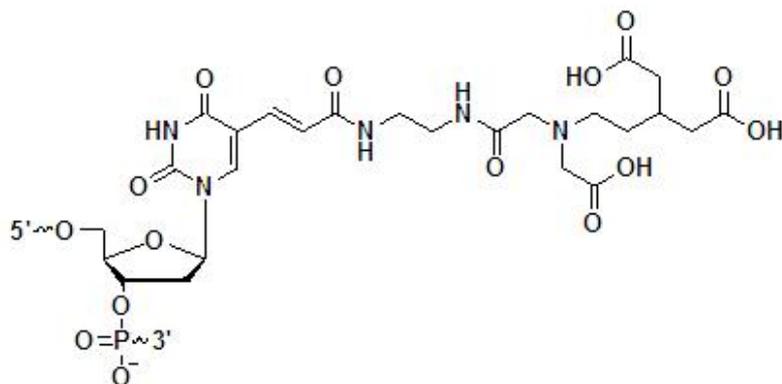
Int' 2,6-Diaminopurine



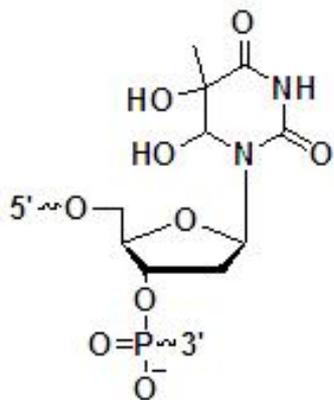
## Int' Dithiol



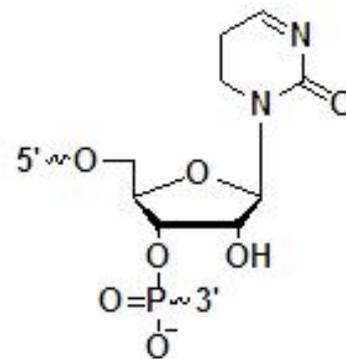
## Int' EDTA-C2-dT



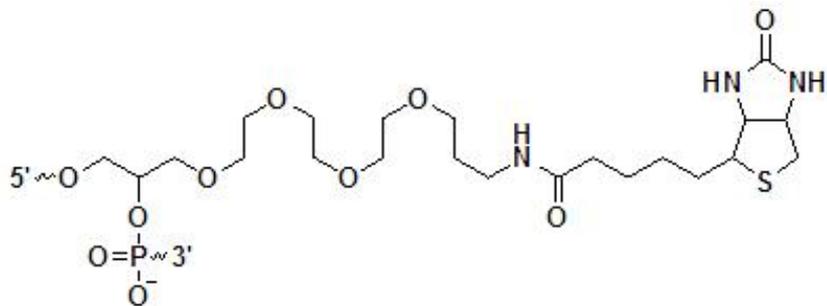
## Int' Thymidine Glycol



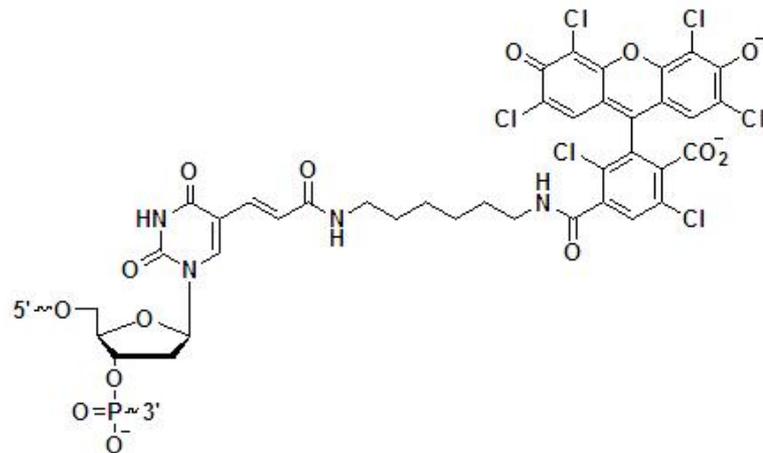
## Int' Zebularine



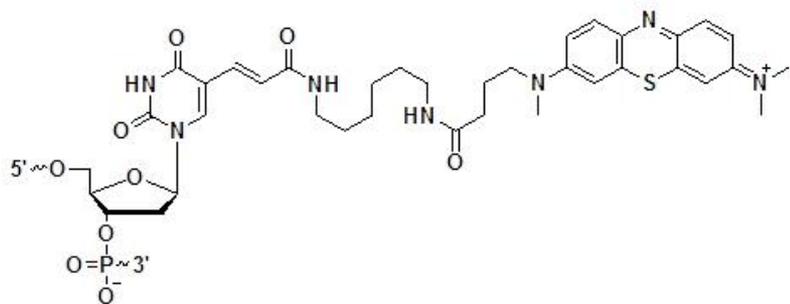
## Int' Biotin-TEG



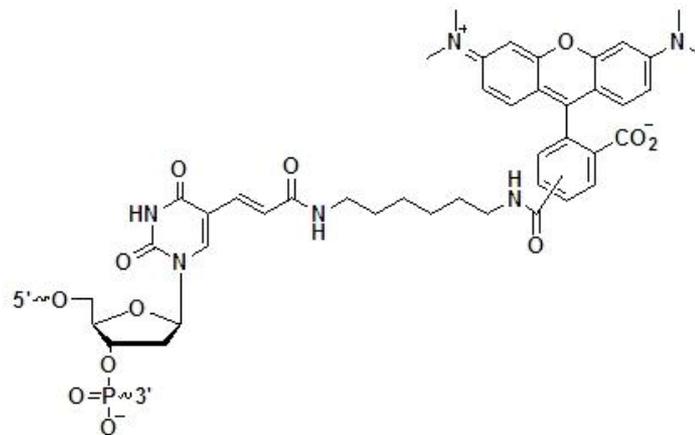
## Int' HEX-dT



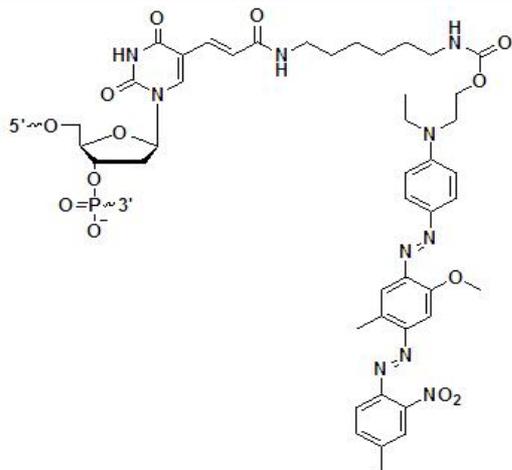
## Int' Methylene Blue



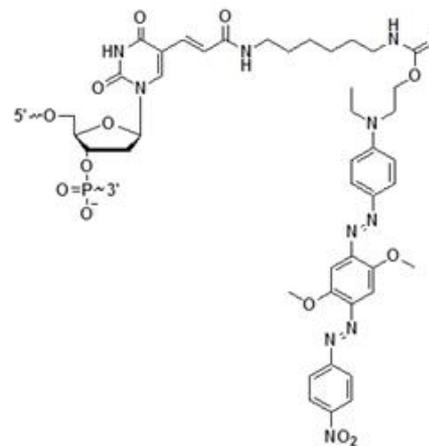
## Int' Tamra-dT



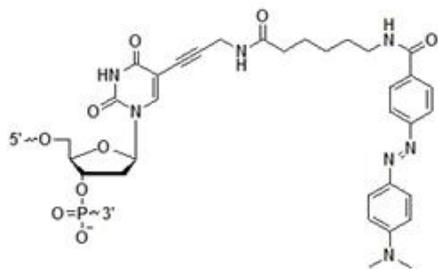
## Int' BHQ1-dT



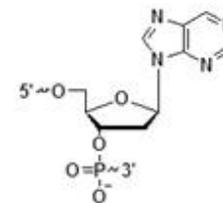
## Int' BHQ2-dT



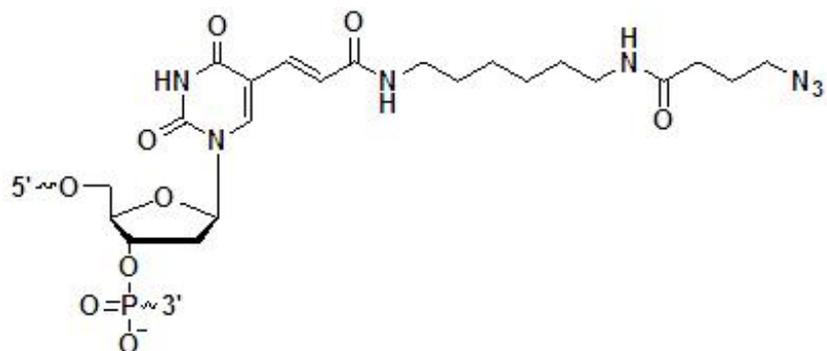
## Int' Dabcyl-dT



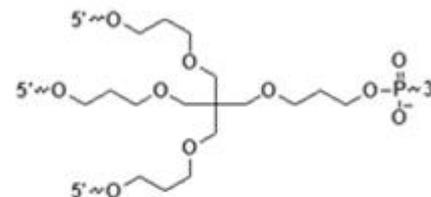
## Int' Deoxypurine (2'-DeoxyNebu larine)



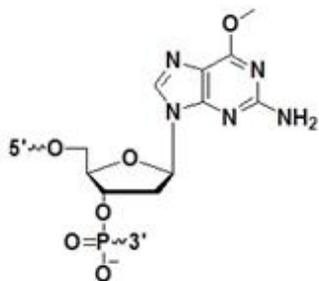
## Int' Azide



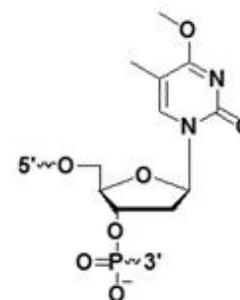
## Int' Trebler Branching



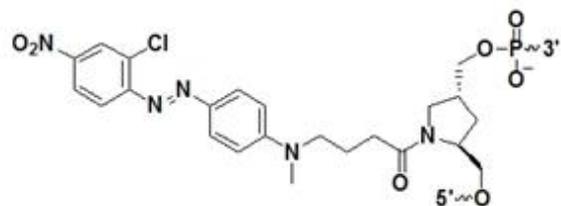
## Int' O6-Methyl 2'-dG



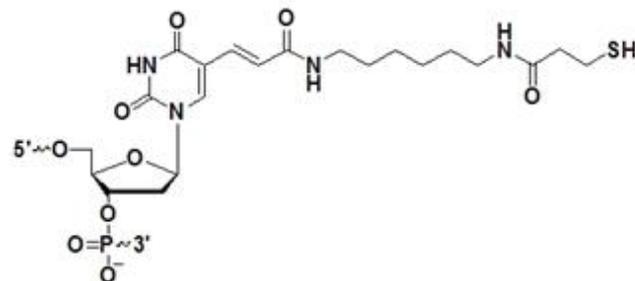
## Int' O4-Methyl-dT



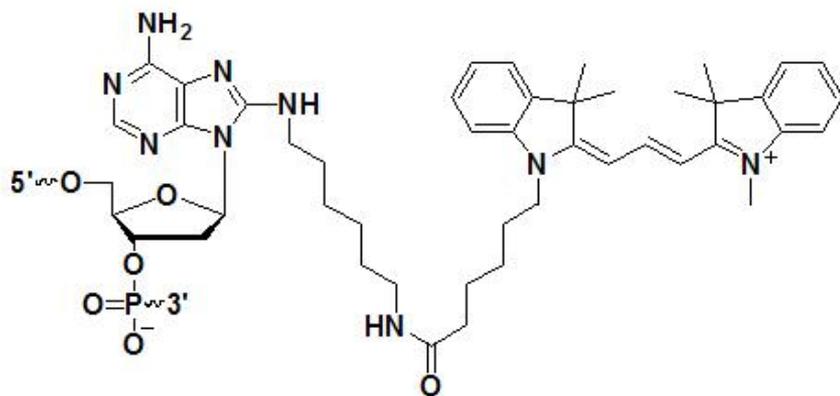
## Int' Epoch Eclips Quencher



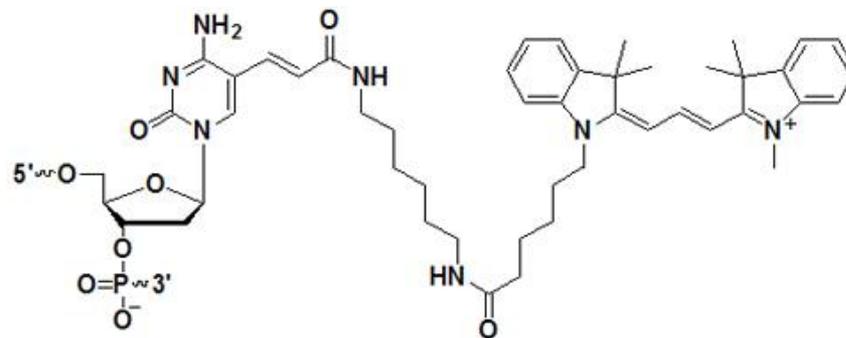
## Int' Thiol-dT



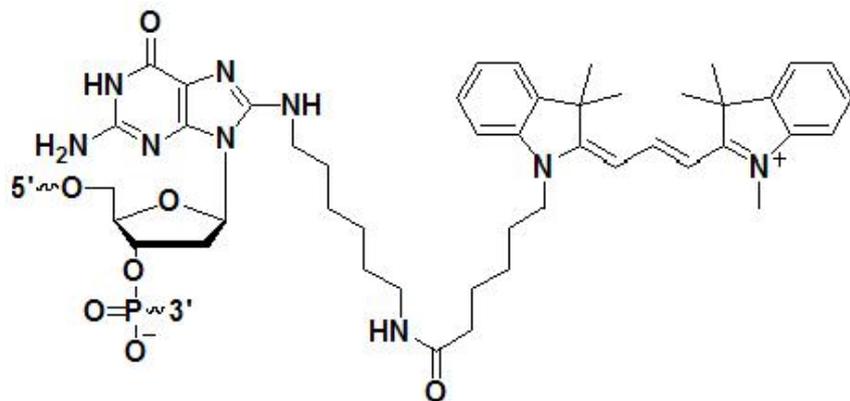
## Int' Cyanine3 dA



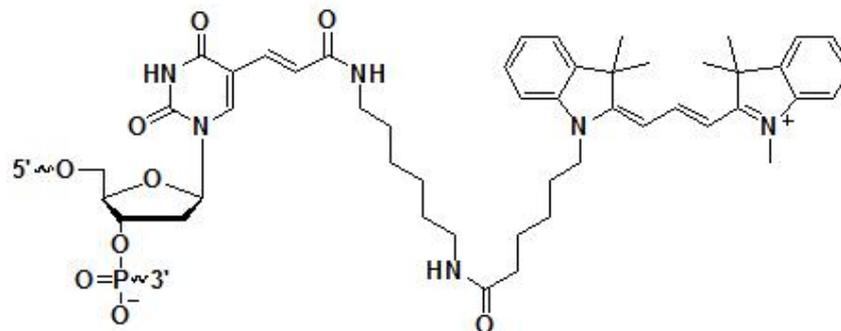
## Int' Cyanine3 dC



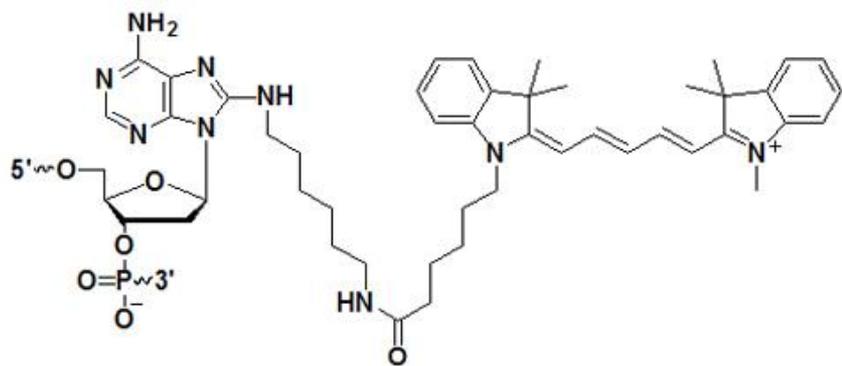
Int' Cyanine3 dG



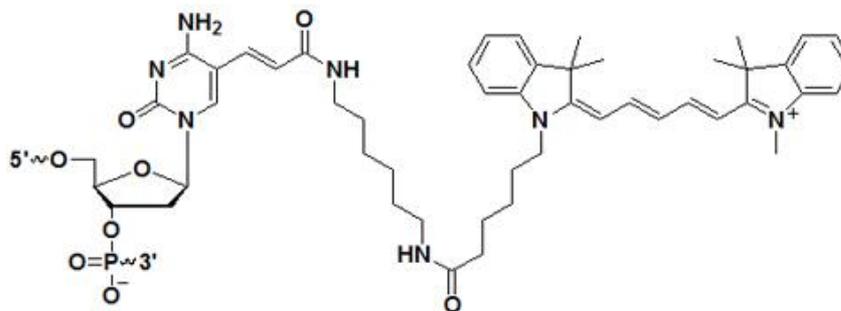
Int' Cyanine3 dT



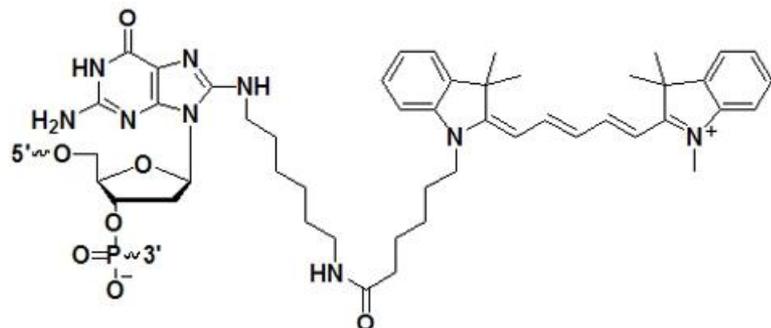
Int' Cyanine5 dA



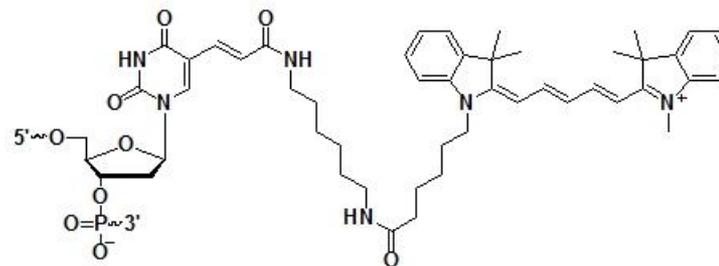
Int' Cyanine5 dC



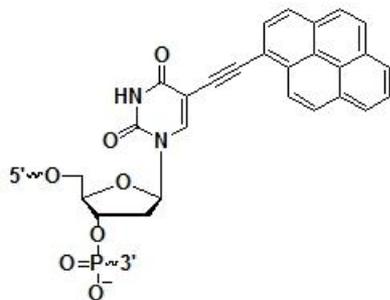
Int' Cyanine5 dG



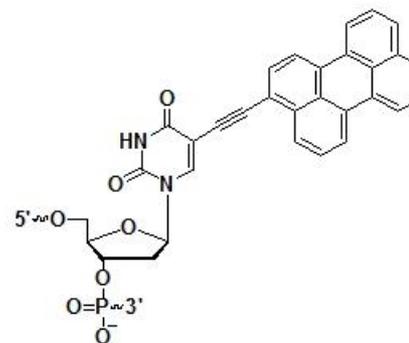
Int' Cyanine5 dT



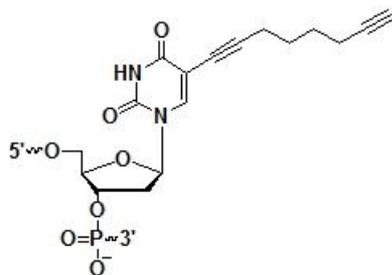
Int' Pyrene-dU



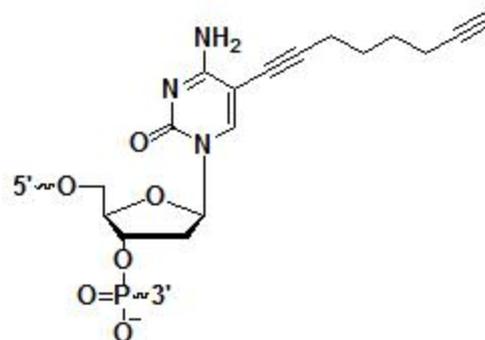
Int' Perylene-dU



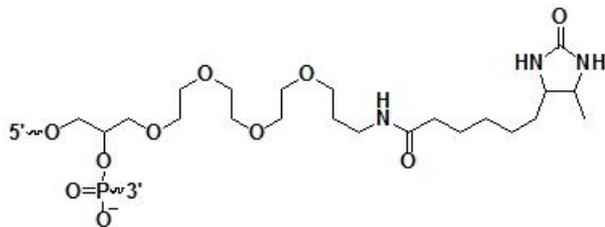
Int' C8-Alkyne-dT



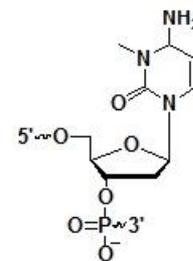
Int' C8-Alkyne-dC



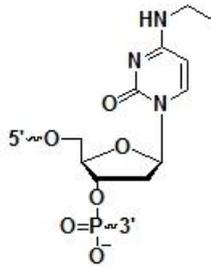
Int' Desthiobiotin TEG



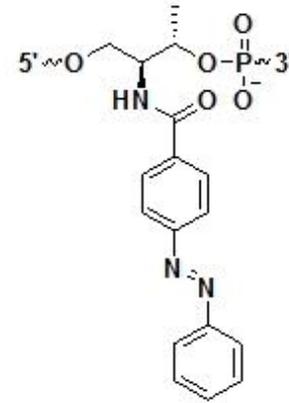
Int' N3-Methyl dC



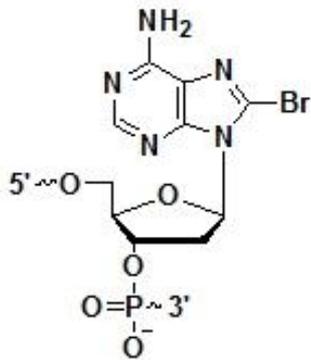
## Int' N4-Ethyl dC



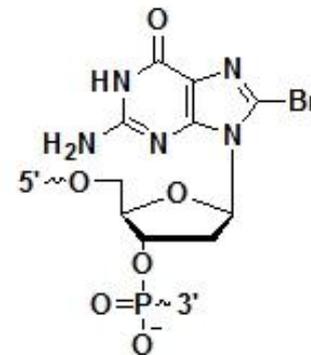
## Int' Azobenzene



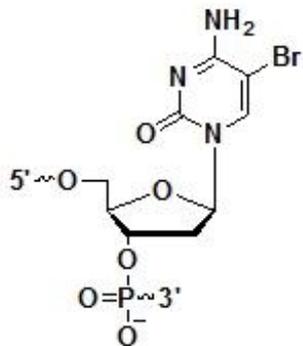
## Int' 8-Br-dA



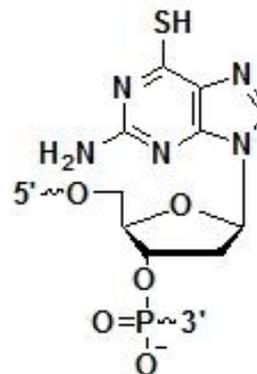
## Int' 8-Br-dG



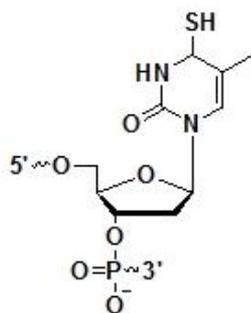
Int' 5-Br-dC



Int' 6-thio-dG



Int' 4-thio-dT



Int' EBQ-dT

