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US 7,247,720 (SMC 60554)	The use of saccharin-n-methyl imidazole for the preparation of nucleoside phosphoramidites
US 7,501,505; US 8,093,397 (SMC 60479)	Saccharin-n-methyl imidazole and analogs as activators for phosphoramidite chemistry
US 7,230,095 (SMC 60474)	Immobilisation of oligonucleotides onto solid supports
US 6,538,128 (SMC 41026)	Novel detritylation solvents for oligonucleotide synthesis
US 6,500,944 (SMC 41025)	Novel sulfurising agents (3-aryl-1,2,4-dithiazoline-5-ones)
US 6,096,881 (SMC 41024)	Sulfur transfer reagents for oligonucleotide synthesis (xanthane hydride and analogs)
US 5,739,314 (SMC 41023)	Method for synthesizing 2'-O-substituted pyrimidine nucleosides
US 6,384,209 (SMC 41022)	Novel sulfur transfer agents for oligonucleotide synthesis
US 6,087,491; US 6,310,198 (SMC 41007)	Extremely high purity oligonucleotides and methods of synthesizing them using dimer blocks
US 7,960,542 (SMC 60566)	Purification of oligonucleotide synthons using nanofiltration
US 7,560,555 (SMC 60562)	A process for the preparation of phosphitylating agents, particularly tetraphos
US 6,768,005;US 7,227,017 (SMC 60455)	A method for the synthesis of oligonucleotides
US 7,022,833 (SMC 60412)	A method for the synthesis of oligonucleotides using H-phosphonate chemistry in a 4-component system
US 6,506,894; US 7,019,127 (SMC 41004)	A method for synthesizing oligonucleotides in solution using H-phosphonate coupling and in-situ sulfur transfer
US 6,395,842 (SMC 70358)	Supports for Solid Phase Synthesis
US 7,132,531 (SMC 60351)	Helical Stirrer for Solid Phase Synthesis
US 7,365,132 (SMC 60512)	Monomers Containing Polyoxyalkylenes and Polymer Supports Therefrom
US 7,476,709 (SMC 60512X)	Process for Preparing Oligonucleotides
US 7,635,772 (SMC 60565)	Non-tetrazole Activators with Swellable Supports
US 7,872,121 (SMC 60652)	Removal of Exocyclic Nucleobase Protecting Groups
US 8,193,337 (SMC 60751)	Oxidation Process
US 8,513,404 (SMC 13001)	Process for the Manufacture of Oligonucleotides
Note: US 8,163,891 (SMC 60732)	Process for the preparation of poly(alkoxylated) oligonucleotides- Effective from January 2015, the entire term of this patent has been disclaimed.

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