

# TEE TECHNOLOGY SCIENTIFIC PUBLICATIONS

## Products Citations

### Cell Lines

Cell name	Origin/Description	Type	Mol#1	Mol#2	Product	Publication Reference	Link
<b>293T</b>	Embryonic kidney	Human	DNA	DNA	<b>DreamFect</b>	Herschke F., J Virol. 2007; 81(23):12859-71.	<a href="#">pubmed</a>
<b>293T</b>	Embryonic kidney	Human	DNA	DNA	<b>DreamFect Gold</b>	Colombo M., Virol. J. 2009; 15(6):59.	<a href="#">pubmed</a>
<b>293T</b>	Embryonic kidney	Human	DNA	DNA	<b>DreamFect Gold</b>	Zheng Y., Int J Biochem Cell Biol. 2011 Nov;43(11):1641-8.	<a href="#">pubmed</a>
<b>32Dcl3 cells</b>	Hematopoietic Cell Line	Mouse	DNA		<b>DreamFect</b>	Khurana S., J Biol Chem. 2010; 285(7):4725-31.	<a href="#">pubmed</a>
<b>3T3-L1</b>	Fibroblasts	Mouse	DNA		<b>DreamFect</b>	Grohmann M., BMC Cancer. 2009; 9(301):1-12.	<a href="#">pubmed</a>
<b>A431</b>	Epithelial Carcinoma	Human	siRNA		<b>Lullaby</b>	Collazos A., Biochem J. 2011; epub	<a href="#">pubmed</a>
<b>A549</b>	Lung carcinoma	Human	DNA		<b>DreamFect</b>	Saara OR., J Gene Med. 2007; 9(2):122-35.	<a href="#">pubmed</a>
<b>A549</b>	Lung carcinoma	Human	siRNA		<b>Lullaby</b>	Kwok T., Arch Virol. 2009; 154(1):109-14.	<a href="#">pubmed</a>
<b>B16-F10</b>	Metastatic Melanoma	Mouse	ODN		<b>Lullaby</b>	Noreen F., Oligonucleotides. 2009; 19(2):169-78.	<a href="#">pubmed</a>
<b>BHK</b>	Kidney	Hamster	DNA		<b>DreamFect</b>	Klein S., J Biol Chem. 2008; 283(44):30129-38.	<a href="#">pubmed</a>
<b>BHK</b>	Kidney	Hamster	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virol J. 2010; 7(1-9):123.	<a href="#">pubmed</a>
<b>BHK</b>	Kidney	Hamster	DNA	siRNA	<b>DreamFect</b>	Theard D., EMBO J. 2010; 29(9):1499-509.	<a href="#">pubmed</a>
<b>BJAB</b>	Burkitt lymphoma cell line	Human	DNA		<b>DreamFect Gold</b>	Ishdorj G., Mol Cancer Ther. 2010; 9(12):3302-14.	<a href="#">pubmed</a>
<b>C272</b>	Ovarian cell line	Human	LNA	miRNA	<b>DreamFect</b>	Shao M., Nucleic Acids Res. 2011; 39(10):4035-47.	<a href="#">pubmed</a>
<b>C2C12</b>	Skeletal muscle cell line	Mouse	DNA		<b>DreamFect Gold</b>	Bernardi H., Am J Physiol Cell Physiol. 2010; 300(5):C1122-38.	<a href="#">pubmed</a>
<b>C33A</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virol J. 2010; 7(1-9):123.	<a href="#">pubmed</a>
<b>C57MG</b>	Mammary Epithelial	Mouse	DNA		<b>DreamFect</b>	Wu H., J. Cell. Biol. 2009; 108(1):52-63.	<a href="#">pubmed</a>
<b>Cal-51</b>	Adenocarcinoma	Human	siRNA		<b>DreamFect</b>	Perez J., Anticancer Res. 2011 Sep;31(9):2813-20.	<a href="#">pubmed</a>
<b>CHO</b>	Ovary	Hamster	DNA		<b>DreamFect Gold</b>	Markova O., J Neurosci Methods. 2008; 170(1):67-76.	<a href="#">pubmed</a>
<b>CHO-K1</b>	Ovary	Hamster	DNA		<b>DreamFect</b>	Barbulovic-Nad I., Lab Chip. 2010; 10(12):1536-42.	<a href="#">pubmed</a>
<b>CHO-K1</b>	Ovary	Hamster	DNA		<b>DreamFect</b>	Piret G., Soft Matter. 2011; DOI: 10.1039/c1sm05838j	
<b>CHO10</b>	Ovary	Hamster	$\beta$ -amyloid		<b>ProDeliverIN</b>	Olah J., J Biol Chem. 2011; [Epub ahead of print].	<a href="#">pubmed</a>
<b>CI8</b>	Wings	Drosophila	DNA		<b>FlyFectin</b>	Martin-Lanneree S., Genes Cells. 2006; 11(12):1317-35.	<a href="#">pubmed</a>
<b>CI8</b>	Wings	Drosophila	DNA		<b>FlyFectin</b>	Claret S., Curr Biol. 2007; 17(15):1326-33.	<a href="#">pubmed</a>
<b>CI8</b>	Wings	Drosophila	DNA		<b>FlyFectin</b>	Malpel S., Dev Biol. 2007; 303(1):121-33.	<a href="#">pubmed</a>

<b>CS-1</b>	Chondrosarcoma	Human	DNA		<b>DreamFect</b>	Orth P., Mol Biotechnol. 2008; 38(2):137-44.	<a href="#">pubmed</a>
<b>HaCaT</b>	Keratinocytes	Human	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virology. 2008; 374(2):304-14.	<a href="#">pubmed</a>
<b>HaCaT</b>	Keratinocytes	Human	siRNA		<b>DreamFect Gold</b>	Sharir H., J Biol Chem. 2010; 285(34):26907-106.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Ron D., USPATENT 2006 /0293240.	
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Ziv I., J Biol Chem. 2006; 281(51):39225-35.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA	DNA	<b>DreamFect</b>	Motazacker MM., Am J Hum Genet. 2007; 81(4):792-798.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	siRNA		<b>DreamFect</b>	Schyth BD., Mol Ther. 2007; 15(7):1366–1372.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Mariller C., Biochimie. 2008; 91(1):109-22.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect Gold</b>	Markova O., J Neurosci Methods. 2008; 170(1):67–76.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virology. 2008; 374(2):304-14.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Grohmann M., BMC Cancer. 2009; 9(301):1-12.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect Gold</b>	Zhang Y., Biochem Biophys Res Commun. 2009; 391(3):1352-7.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Ammazzalorso F., EMBO J. 2010; 29(18):3156-69.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Grohmann M., PLoS One. 2010; 5(1):e8956.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Hardville S., J Biol Chem. 2010; 285(25):19205-18.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virol J. 2010; 7(1-9):123.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Ruepp M., Nucleic Acids Res. 2010; 38(21):7637-50.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect Gold</b>	Horodyski FM., Insect Biochem Mol Biol. 2011; EPUB.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>DreamFect</b>	Lopez-Meija IC., Hum Mol Genet. 2011 Sep 9. [Epub ahead of print]	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>EcoTransfect</b>	Leschner J., Biol Chem. 2011 Aug 28. [Epub ahead of print]	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>EcoTransfect</b>	Ring L., Biol Chem. 2011 Nov;392(11):1011-20.	<a href="#">pubmed</a>
<b>HEK-293</b>	Embryonic kidney	Human	DNA		<b>EcoTransfect</b>	Feierler J., J Biol Chem. 2011 Oct 20. [Epub ahead of print]	<a href="#">pubmed</a>
<b>HEK-293AD</b>	Embryonic kidney	Human	DNA		<b>EcoTransfect</b>	Wally V., Hum Mol Genet. 2010; 19(23):4715-25.	<a href="#">pubmed</a>
<b>HEK-293AD</b>	Embryonic kidney	Human	DNA		<b>EcoTransfect</b>	Gruber C., Mol Cancer Ther. 2011; 10(2):233-41.	<a href="#">pubmed</a>
<b>HEK-293T</b>	Embryonic kidney	Human	siRNA		<b>DreamFect</b>	Perez J., Anticancer Res. 2011 Sep;31(9):2813-20.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Ron D., USPATENT 2006 /0293240.	
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Ziv I., J Biol Chem. 2006; 281(51):39225-35.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Lei W., Am J Physiol Lung Cell Mol Physiol. 2007; 293(5):L1359-68.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Marquis J., Mol Ther. 2007; 15(8):1479–1486.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Niedzielski MF., Int J Biol Sci. 2007; 3(4):225-236.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Saara OR., J Gene Med. 2007; 9(2):122-35.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Stalder L., J Biol Chem. 2007; 282(22):16079–16085.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	siRNA		<b>DreamFect</b>	Vanpouille C., J Biol Chem. 2007; 282(33):24416-29.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Zisman-Rosen S., Oncogene. 2007; 26(41):6093-8.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Asparuhova MB., J Gene Med. 2008; 10(10):1059-70.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA	DNA	<b>DreamFect</b>	Eberle A., PLoS Biol. 2008; 6(4):849-59.	<a href="#">pubmed</a>

<b>HeLa</b>	Cervical epithelial carcinoma	Human	RNAi ODN		<b>DreamFect</b>	Guinez C., FASEB J. 2008; 22(8):2901-11.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Mariller C., Biochimie. 2008; 91(1):109-22.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virology. 2008; 374(2):304-14.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	ODN		<b>DreamFect</b>	Slomovic S., RNA. 2008; ():310-23.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	ODN		<b>DreamFect Gold</b>	Noreen F., Oligonucleotides. 2009; 19(2):169-78.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	ODN	miRNA	<b>Lullaby</b>	Pothof J., EMBO J. 2009; 28(14):2090-99.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA	DNA	<b>DreamFect</b>	Ruepp M., Mol Biol Cell. 2009; 20(24):5211-23.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	siRNA		<b>Lullaby</b>	Ruepp M., Mol Biol Cell. 2009; 20(24):5211-23.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Stalder L., RNA. 2009; 15(7):1265-73.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	siRNA		<b>DreamFect</b>	Uehara R., Proc Natl Acad Sci U S A. 2009; 106(17):6998-7003.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect Gold</b>	Zhang Y., Biochem Biophys Res Commun. 2009; 391(3):1352-7.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Aeby E., Nucleic Acids Res. 2010; 1(11):1-11.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Ammazzalorso F., EMBO J. 2010; 29(18):3156-69.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	siRNA		<b>DreamFect</b>	Kolanczyk M., Mol Biol Cell. 2010; 22(1):1-11.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect Gold</b>	Miller EW., Proc Natl Acad Sci U S A. 2010; 107(36):15681-6.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Ruepp M., Nucleic Acids Res. 2010; 38(21):7637-50.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	siRNA		<b>Lullaby</b>	Ruepp M., Nucleic Acids Res. 2010; 38(21):7637-50.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Ruepp M., Mol Biol Cell. 2011; 22(1):91-104.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	siRNA		<b>Lullaby</b>	Ruepp M., Mol Biol Cell. 2011; 22(1):91-104.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA	siRNA	<b>DreamFect</b>	Aranda-Orgilles B., PLoS One. ; 3(10):e3507.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Rudinger-Thirion J., Proc Natl Acad Sci U S A. 2011 Sep 6. [Epub]	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect Gold</b>	Lopez-Meija IC., Hum Mol Genet. 2011 Sep 9. [Epub ahead of print]	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA	miRNA	<b>DreamFect Gold</b>	Mukherji S., Nat Genet. 2011 Aug 21;43(9):854-9.	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA	siRNA	<b>DreamFect</b>	Aranda-Orgilles B., J Biol Chem. 2011 Sep 19. [Epub ahead of print]	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Hakamada K., J Biosci Bioeng. 2011 Oct 20. [Epub ahead of print]	<a href="#">pubmed</a>
<b>HeLa</b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Yepiskoposyan H., RNA. 2011 Dec;17(12):2108-18. Epub 2011 Oct 25.	<a href="#">pubmed</a>
<b>HeLa-TCR<math>\beta</math></b>	Cervical epithelial carcinoma	Human	DNA		<b>DreamFect</b>	Eberle A., Nat Struct Mol Biol. 2009; 16(1):49-55.	<a href="#">pubmed</a>
<b>HepG2</b>	Hepatocellular carcinoma	Human	RNAi ODN		<b>DreamFect</b>	Guinez C., FASEB J. 2008; 22(8):2901-11.	<a href="#">pubmed</a>
<b>Hepa 1-6</b>	Hepatocytes	Mouse	DNA		<b>DreamFect</b>	Rudinger-Thirion J., Proc Natl Acad Sci U S A. 2011 Sep 6. [Epub]	<a href="#">pubmed</a>
<b>Huh-7</b>	Hepatoma	Human	ODN	siRNA	<b>Lullaby</b>	Moelling K., USPatent 2010 / 0204302.	
<b>Jurkat</b>	Acute-T cell lymphoma	Human	DNA		<b>DreamFect Gold</b>	Sanchez-Antequera Y., Hum Gene Therapy 2007; 18():994-1092.	
<b>Jurkat</b>	Acute T cell leukemia	Human	siRNA		<b>DreamFect</b>	Vanpouille C., J Biol Chem. 2007; 282(33):24416-29.	<a href="#">pubmed</a>
<b>Jurkat</b>	Acute-T cell lymphoma	Human	DNA		<b>DreamFect Gold</b>	Sanchez-Antequera Y., Int. J. Biomed. Nano. 2010.	
<b>K562</b>	Myelogenous leukemia	Human	siRNA		<b>Lullaby</b>	Olsson MG., Free Radic Res. 2008; 42(8):725-36.	<a href="#">pubmed</a>
<b>K562</b>	Myelogenous leukemia	Human	siRNA		<b>Lullaby</b>	Akerstrom B., 2011. US Patent US2011/0190208 A1	
<b>L8</b>	Skeletal Myoblasts	Murine	DNA		<b>DreamFect</b>	Orth P., Mol Biotechnol. 2008; 38(2):137-44.	<a href="#">pubmed</a>

<b>LM(tk- tTA)</b>	Fibroblasts	Murine	DNA		<b>DreamFect</b>	Murray EL., Mol Cell Biol. 2007; 27(8):2791-9.	<a href="#">pubmed</a>
<b>LM(tk- tTA)</b>	Fibroblasts	Murine	DNA		<b>DreamFect</b>	Murray EL., Methods Mol Biol. 2008; 419(1):259-76.	<a href="#">pubmed</a>
<b>MCF-7</b>	Breast adenocarcinoma	Human	DNA		<b>DreamFect</b>	Boguslavsky S., Proc Natl Acad Sci U S A. 2007; 104(26):10882–10887.	<a href="#">pubmed</a>
<b>MCF-7</b>	Breast adenocarcinoma	Human	DNA	DNA	<b>DreamFect</b>	Caramusa L., J Cell Sci. 2007; 120(21):3870-82.	<a href="#">pubmed</a>
<b>MCF-7</b>	Breast adenocarcinoma	Human	DNA		<b>DreamFect</b>	Jiang H., Nucleic Acids Res. 2007; 35(14):4767-78.	<a href="#">pubmed</a>
<b>MCF-7</b>	Breast adenocarcinoma	Human	cDNA		<b>DreamFect</b>	Smith NL., Cell Prolif. 2011; 441(2):147-55.	<a href="#">pubmed</a>
<b>MCF-7</b>	Breast adenocarcinoma	Human	cDNA		<b>DreamFect</b>	Zheng Y., Int J Biochem Cell Biol. 2011 Nov;43(11):1641-8.	<a href="#">pubmed</a>
<b>MDA-MB231</b>	Breast cancer	Human	DNA		<b>DreamFect</b>	Jiang H., Nucleic Acids Res. 2007; 35(14):4767-78.	<a href="#">pubmed</a>
<b>MDA-MB231</b>	Breast cancer	Human	DNA		<b>DreamFect</b>	Mariller C., Biochimie. 2008; 91(1):109-22.	<a href="#">pubmed</a>
<b>MDA-MB435</b>	Breast cancer	Human	DNA		<b>DreamFect</b>	Ron D., USPATENT 2006 /0293240.	
<b>MDA-MB435</b>	Breast cancer	Human	DNA	DNA	<b>DreamFect</b>	Zisman-Rosen S., Oncogene. 2007; 26(41):6093-8.	<a href="#">pubmed</a>
<b>MDA-MB549</b>	Adenocarcinoma	Human	siRNA		<b>DreamFect</b>	Perez J., Anticancer Res. 2011 Sep;31(9):2813-20.	<a href="#">pubmed</a>
<b>MDCK</b>	Kidney epithelial cells	Canine	DNA	DNA	<b>DreamFect Gold</b>	Zhang Y., Biochem Biophys Res Commun. 2009; 391(3):1352-7.	<a href="#">pubmed</a>
<b>MDCK</b>	Kidney epithelial cells	Canine	DNA	siRNA	<b>DreamFect</b>	Theard D., EMBO J. 2010; 29(9):1499-509.	<a href="#">pubmed</a>
<b>MDCK</b>	Kidney epithelial cells	Canine	mAb		<b>AbDeliverIN</b>	Momose F., PLoS One. 2011; 6(6):e21123.	
<b>Mitochondrial xenocybrid</b>	Mouse/rat hybridoma	Mouse	DNA		<b>DreamFect</b>	Donnelly PS., Proc Natl Acad Sci U S A. 2011 Dec 15. [Epub ahead of print]	<a href="#">pubmed</a>
<b>MKN45</b>	Gastric adenocarcinoma	Human	DNA		<b>DreamFect</b>	Imamura Y., Ann Surg Oncol. 2009; 17(2):643-52.	<a href="#">pubmed</a>
<b>MNNG/HOS</b>	Osteosarcoma	Human	siRNA		<b>DreamFect</b>	Perez J., Anticancer Res. 2011 Sep;31(9):2813-20.	<a href="#">pubmed</a>
<b>MRC5</b>	Lung Fibroblasts	Human	ODN		<b>DreamFect Gold</b>	Falkenhagen A., Virol J. 2009; 27(6):43.	<a href="#">pubmed</a>
<b>MRC5</b>	Lung Fibroblasts	Human	ODN		<b>Lullaby</b>	Falkenhagen A., Virol J. 2009; 27(6):43.	<a href="#">pubmed</a>
<b>MSC</b>	Bone marrow-derived mesenchymal stem cells	Human	DNA		<b>DreamFect Gold</b>	Esler S., Eur Cells Mater. 2008; 16(4):68.	
<b>Multiple cells</b>	/	/	DNA	siRNA	<b>DreamFect</b>	Rines DR., Methods Enzymol. 2006; 414():530-65.	<a href="#">pubmed</a>
<b>NIH-3T3</b>	Embryonic fibroblasts	Mouse	DNA		<b>DreamFect</b>	Ziv I., J Biol Chem. 2006; 281(51):39225-35.	<a href="#">pubmed</a>
<b>NIH-3T3</b>	Embryonic fibroblasts	Mouse	DNA		<b>DreamFect</b>	Ishikawa N., Int J Hematol. 2007; 86(3):238-45.	<a href="#">pubmed</a>
<b>NIH-3T3</b>	Embryonic fibroblasts	Mouse	DNA		<b>DreamFect</b>	Jiang H., Nucleic Acids Res. 2007; 35(14):4767-78.	<a href="#">pubmed</a>
<b>NIH-3T3</b>	Embryonic fibroblasts	Mouse	DNA		<b>DreamFect</b>	Orth P., Mol Biotechnol. 2008; 38(2):137-44.	<a href="#">pubmed</a>
<b>NRK</b>	Normal Rat Kidney Fibroblasts	Rat	siRNA		<b>Lullaby</b>	Boeckeler K., J Cell Sci 2010; 123(16):2725-32.	<a href="#">pubmed</a>
<b>OV-90</b>	ovarian carcinomas	Human	DNA		<b>DreamFect Gold</b>	Cao L., Carcinogenesis. 2008; 29(10):1893-1900.	<a href="#">pubmed</a>
<b>P815</b>	Lymphoblast-like Mastocytoma	Mouse	DNA		<b>DreamFect</b>	Grohmann M., BMC Cancer. 2009; 9(301):1-12.	<a href="#">pubmed</a>
<b>PC-12</b>	Pheochromocytoma (Adrenal)	Rat	DNA		<b>DreamFect</b>	Burre J., J Neurochem. 2007; 103(1):276-87.	<a href="#">pubmed</a>
<b>PC-12</b>	Pheochromocytoma (Adrenal)	Rat	DNA		<b>DreamFect</b>	Grohmann M., PLoS One. 2010; 5(1):e8956.	<a href="#">pubmed</a>
<b>RAW 264.7</b>	Monocyte/macrophage	Mouse	Ab		<b>DeliverIN</b>	Wu F., World J Biol Chem. 2010; 26(5):188-95.	<a href="#">pubmed</a>
<b>S2/H</b>	Late stage embryo	Drosophila	siRNA		<b>Flyfectin</b>	Betanska, Arch Insect Biochem Physiol. 2010; 76(1):12-21.	<a href="#">pubmed</a>
<b>S2/H</b>	Late stage embryo	Drosophila	siRNA		<b>Flyfectin</b>	Honl CE., Thesis dissertation 2010; ():.	
<b>SAOS-2</b>	Osteosarcoma	Human	DNA		<b>DreamFect</b>	Orth P., Mol Biotechnol. 2008; 38(2):137-44.	<a href="#">pubmed</a>

<b>SF9</b>	Spodoptera frugiperda	Armyworm	BaculoV	DNA	<b>Flyfectin</b>	Losfeld ME., FEBS J. 2011; ():.	<a href="#">pubmed</a>
<b>SHP-77</b>	Lung Carcinoma	Human	DNA		<b>DreamFect</b>	Grohmann M., BMC Cancer 2009; 9(301):1-12.	<a href="#">pubmed</a>
<b>SH-SY5Y</b>	Neuroblastoma	Human	DNA		<b>DreamFect Gold</b>	Krol HA., PLoS One. 2008; 3(1):e1503.	<a href="#">pubmed</a>
<b>SH-SY5Y</b>	Neuroblastoma	Human	siRNA		<b>Lullaby</b>	Soundarajan R., J Biol Chem. 2008; 283(4):2231-45.	<a href="#">pubmed</a>
<b>SH-SY5Y</b>	Neuroblastoma	Human	DNA		<b>DreamFect</b>	Grohmann M., BMC Cancer 2009; 9(301):1-12.	<a href="#">pubmed</a>
<b>SH-SY5Y</b>	Neuroblastoma	Human	LNA	miRNA	<b>DreamFect</b>	Shao M., Nucleic Acids Res. 2011; 39(10):4035-47.	<a href="#">pubmed</a>
<b>SH-SY5Y</b>	Neuroblastoma	Human	DNA		<b>DreamFect</b>	Donnelly PS., Proc Natl Acad Sci U S A. 2011 Dec 15. [Epub ahead of print]	<a href="#">pubmed</a>
<b>SK N-Be</b>	Adenocarcinoma	Human	siRNA		<b>DreamFect</b>	Perez J., Anticancer Res. 2011 Sep;31(9):2813-20.	<a href="#">pubmed</a>
<b>SKOV3</b>	ovarian carcinomas	Human	DNA		<b>DreamFect Gold</b>	Cao L., Carcinogenesis. 2008; 29(10):1893-1900.	<a href="#">pubmed</a>
<b>SKOV3</b>	ovarian carcinomas	Human	siRNA		<b>DreamFect</b>	Satpathy M., J Biol. Chem. 2009; 284(23):15390-9.	<a href="#">pubmed</a>
<b>SKOV3</b>	ovarian carcinomas	Human	siRNA		<b>DreamFect</b>	Shao M., Cancer Res. 2009; 69(24):9192-201.	<a href="#">pubmed</a>
<b>SKOV3</b>	ovarian carcinomas	Human	siRNA		<b>DreamFect Gold</b>	Shao M., Cancer Res. 2009; 69(24):9192-201.	<a href="#">pubmed</a>
<b>SKOV3</b>	ovarian carcinomas	Human	siRNA		<b>DreamFect Gold</b>	Cao L., Oncogene. 2011 Oct 3. [Epub ahead of print]	<a href="#">pubmed</a>
<b>SL2</b>	Ovary	Spodoptera frugiperda	DNA		<b>FlyFectin</b>	Satoh S., Arch Biochem Biophys. 2007; 461(1):113-122.	<a href="#">pubmed</a>
<b>THP-1</b>	Promonocytic leukemia	Human	siRNA		<b>DreamFect</b>	Pakula R., Glycobiology. 2007; 17(5):492-503.	<a href="#">pubmed</a>
<b>THP-1</b>	Promonocytic leukemia	Human	siRNA		<b>DreamFect</b>	Vanpouille C., J Biol Chem. 2007; 282(33):24416-29.	<a href="#">pubmed</a>
<b>U118</b>	Glioblastoma	Human	LNA	miRNA	<b>DreamFect</b>	Shao M., Nucleic Acids Res. 2011; 39(10):4035-47.	<a href="#">pubmed</a>
<b>U251</b>	Glioblastoma	Human	siRNA	LNA	<b>Lullaby</b>	Papagiannakopoulos T., Cancer Res. 2008; 68(19):8164-72.	<a href="#">pubmed</a>
<b>U251</b>	Glioblastoma	Human	DNA		<b>DreamFect</b>	Cheung HC, Brain. 2009; 132(8):2277-88.	<a href="#">pubmed</a>
<b>U251</b>	Glioblastoma	Human	LNA	Pre-miR	<b>Lullaby</b>	Papagiannakopoulos T., Oncogene. 2011. [Epub ahead of print]	<a href="#">pubmed</a>
<b>U2-OS</b>	Osteosarcoma Cell Line	Human	siRNA		<b>Lullaby</b>	Garinis GA., Nat Cell Biol. 2009; 11(5):604-14.	<a href="#">pubmed</a>
<b>U2-OS</b>	Osteosarcoma Cell Line	Human	DNA		<b>DreamFect</b>	Grohmann M., BMC Cancer 2009; 9(301):1-12.	<a href="#">pubmed</a>
<b>U2-OS</b>	Osteosarcoma Cell Line	Human	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virol J. 2010; 7(1-9):123.	<a href="#">pubmed</a>
<b>U87</b>	Glioblastoma	Human	siRNA	LNA	<b>Lullaby</b>	Papagiannakopoulos T., Cancer Res. 2008; 68(19):8164-72.	<a href="#">pubmed</a>
<b>U87</b>	Glioblastoma	Human	LNA	miRNA	<b>DreamFect</b>	Shao M., Nucleic Acids Res. 2011; 39(10):4035-47.	<a href="#">pubmed</a>
<b>Vero E6</b>	Kidney	Monkey	DNA		<b>VeroFect</b>	Mizutani T., Biochem Biophys Res Commun. 2006; 347(1):261-5.	<a href="#">pubmed</a>
<b>Vero E6</b>	Kidney	Monkey	ODN		<b>DreamFect Gold</b>	Falkenhagen A., Virol J. 2009; 27(6):43.	<a href="#">pubmed</a>
<b>Vero E6</b>	Kidney	Monkey	ODN		<b>Lullaby</b>	Falkenhagen A., Virol J. 2009; 27(6):43.	<a href="#">pubmed</a>
<b>Vero E6</b>	Kidney	Monkey	DNA		<b>DreamFect</b>	Pittayakhajonwut D., Virol J. 2010; 7(1-9):123.	<a href="#">pubmed</a>
<b>WI38</b>	Fibroblast	Human	LNA	miRNA	<b>DreamFect</b>	Shao M., Nucleic Acids Res. 2011; 39(10):4035-47.	<a href="#">pubmed</a>
<b>Y79</b>	Retinoblastoma	Human	DNA		<b>DreamFect</b>	Peng GH., Hum Mol Genet. 2007; 16(20):3433-52.	<a href="#">pubmed</a>
<b>Y79</b>	Retinoblastoma	Human	DNA		<b>DreamFect</b>	Peng GH., Proc Natl Acad Sci U S A. 2011; [Epub ahead of print]	<a href="#">pubmed</a>

## Primary Cells

Cell name	Origin/Description	Type	Mol#1	Mol#2	Product	Publication Reference	Link
<b>BECs</b>	Biliary epithelium	Mouse	siRNA		<b>DreamFect</b>	Sasaki M., Am J Pathol. 2006; 169(3):831-45.	<a href="#">pubmed</a>
<b>BECs</b>	Biliary epithelium	Rat	siRNA		<b>DreamFect</b>	Ikeda H., Lab Invest. 2007; 87(6):559-571.	<a href="#">pubmed</a>
<b>BMSC</b>	Bone Marrow Stem Cells	Human	DNA		<b>3D-FectIN</b>	Sukarto A., Eur Cells and Mat. 2011; 22(4):28.	
<b>C2C12</b>	Skeletal myoblast	Mouse	siRNA		<b>DreamFect</b>	Avdonin PV., Biochem. Memb. Cell. Bio. 2008; 2(4):365-71.	
<b>Chondrocytes</b>	Cartilage of knee joints	Rabbit	DNA		<b>DreamFect</b>	Orth P., Mol Biotechnol. 2008; 38(2):137-44.	<a href="#">pubmed</a>
<b>Chondrocytes</b>	Articular chondrocytes	Ovine	DNA		<b>DreamFect Gold</b>	Heiligenstein S., J Gene Med. 2011; 13(4):230-42.	<a href="#">pubmed</a>
<b>Chondrocytes</b>	Articular chondrocytes	Ovine	DNA		<b>EcoTransfect</b>	Heiligenstein S., J Gene Med. 2011; 13(4):230-42.	<a href="#">pubmed</a>
<b>Epithelia Cells</b>	Adult tongue epithelium	Human	Ab		<b>Ab-Deliverin</b>	Tugizov SM., Virology. 2010; 409(2):211-22.	<a href="#">pubmed</a>
<b>Fibroblasts</b>	Dermal	Human	siRNA		<b>Lullaby</b>	Garinis GA., Nat Cell Biol. 2009; 11(5):604-15.	<a href="#">pubmed</a>
<b>Hepatocytes</b>	Liver	Rat	DNA		<b>DreamFect</b>	Gardmo C., Biochem Pharmacol. 2005; 69(12):1805-13.	<a href="#">pubmed</a>
<b>hESC</b>	Human Embryonic Stem Cells	Human	LNA		<b>Lullaby</b>	Xu N., Cell. 2009; 137(4):1-12.	<a href="#">pubmed</a>
<b>hESC</b>	Human Embryonic Stem Cells	Human	miRNA		<b>Lullaby</b>	Barroso-delJesus A., FASEB J. 2011; 25(5):1497-1508.	<a href="#">pubmed</a>
<b>MEF</b>	Mouse Embryonic Fibroblast	Mouse	DNA		<b>DreamFect</b>	Boulbes D., Mol Cancer Res. 2010; 8(6):896-906.	<a href="#">pubmed</a>
<b>MEF</b>	Mouse Embryonic Fibroblast	Mouse	DNA		<b>DreamFect</b>	Chen CH., Sci Signal. 2011; 4(161):ra10.	<a href="#">pubmed</a>
<b>MEF</b>	Mouse Embryonic Fibroblast	Mouse	DNA		<b>DreamFect Gold</b>	Trichy ED., DNA Repair (Amst). 2011; 10(4):445-51.	<a href="#">pubmed</a>
<b>MEF</b>	Mouse Embryonic Fibroblast	Mouse	DNA		<b>DreamFect Gold</b>	Gobbo J., Methods Mol Biol. 2011;787:137-43.	<a href="#">pubmed</a>
<b>Myoblasts</b>	Quadriceps muscle	Rabbit	DNA		<b>DreamFect</b>	Orth P., Mol Biotechnol. 2008; 38(2):137-44.	<a href="#">pubmed</a>
<b>Myoblasts</b>	Quadriceps muscle	Human	DNA		<b>DreamFect Gold</b>	Hayot M., Mol Cell Endocrinol. 2011; 322(1-2):38-47.	<a href="#">pubmed</a>
<b>NSC</b>	Neural Stem Cells	Mouse	LNA	Pre-miR	<b>Lullaby</b>	Papagiannakopoulos T., Oncogene. 2011. [Epub ahead of print]	<a href="#">pubmed</a>
<b>Nucleus pulposus</b>	Intervertebral disc	Human	Protein		<b>ProDeliverin</b>	Zhang Z., Arthritis Res Ther. 2011 Dec 8;13(6):R200. Epub	<a href="#">pubmed</a>
<b>Satellite Cells</b>	Skeletal muscle myotube	Mouse	DNA		<b>DreamFect</b>	Csibi A., J Biol Chem. 2009; 284(7):4413-21.	<a href="#">pubmed</a>
<b>Satellite Cells</b>	Skeletal muscle myotube	Mouse	DNA		<b>DreamFect</b>	Lagirand-Cantaloube J., PLoS One. 2009; 4(3):e4973.	<a href="#">pubmed</a>
<b>Satellite Cells</b>	Skeletal muscle myotube	Mouse	DNA		<b>DreamFect</b>	Csibi A., Plos One. 2010 ; 5(2):e8994.	<a href="#">pubmed</a>

## *In Vivo Citations*

Type	Description	Mol#1	Mol#2	Product	Publication Reference	Link
<b>Butterfly</b>	Pupae	DNA		<b>FlyFectin</b>	Golden K., J Insect Sci. 2007; 7:1-8.	<a href="#">pubmed</a>

## *Generality/Technology/Methods*

Author	Title	Publication Reference	Link
OZBiosciences	Delivery of Functional Proteins Inside Cells	OZB., GEN Bioprocessing. 2008; 28(1):30-31.	
Sakurada	Multipotent/pluripotent cells and methods –DreamFect Gold p48	Patent – US2009/0191159 A1 - 2009	
Cepko	Regulatory Elements that mediate retinal cell-specific gene expression – Dreamfect Gold p10	Patent – US2009/0281163 A1 - 2009	
Pittayakhajonwut D.	DNA Replication and Genome Maintenance of Human Papillomavirus Type 16 in Mammalian Cells	Thesis Dissertation	
Church GM.	Metagenomic Functional Selection	Patent – US2010/0093064 A1 -2010	
Church GM.	Fusion Peptide that bind to and modify target nucleic acid sequences	Patent – US2011/0104787 A1 - 2011	
Boyce.	Composition and methods for nucleic acid delivery	Patent – US2011/0111459 A1 - 2011	
Hu GF.	Angiogenin and amyotrophic lateral sclerosis	Patent – US2011/0078804 A1 - 2011	
Lee MY.	Method of nucleic acid delivery into three-dimensional cell culture arrays	Patent – US 2011/0190162 A1 - 2011	
Irion S.	Integration-free human induced pluripotent stem cells from blood	Patent - US008048675B1 – 2011	
Cepko CL.	HDAC4, HDAC5, HDAC6, HDAC7 and HIF1 Alpah modulation of retinal cell survival	Patent - US2011/0268705A1 - 2011	