

CODE	TITLE	SCOPE NOTE
B04-C03E	Dendrimers	
B04-E02G	Oncogene	
B04-E02H	Encoding fusion protein	
B04-E03G	Oncogene	
B04-E03H	Encoding fusion protein	
B04-E09	Single Nucleotide Polymorphism (SNP)	
B04-E10	Peptide nucleic acid	
B04-E11	Other analog nucleic acid	
B04-E12	Reporter gene/marker gene	
B04-F02A	Cancer cells/Carcinoma	
B04-F07A	Insect	
B04-F07B	Amphibian	
B04-F07C	Reptile	
B04-F07D	Fish	
B04-H06L	Bone morphogenetic protein	
B04-H20C	Muscle proteins general	
B04-H20C1	Actin	
B04-H20C2	Myosin	
B04-H20C3	Tropomyosin	
B04-H21	Integrins	
B04-K01X	Nuclear hormone receptor	
B04-K01Y	G-protein coupled receptor	
B04-L03E	Lipoxygenases	
B04-L09	Zymogen and other enzyme precursors	
B04-N07	Ion channel protein	
B04-N08	Fusion protein	
B11-C01A	Combinatorial chemistry	
B11-C01B	Apparatus for combinatorial chemistry	
B11-C01C	Other processes	
B11-C08E6	Microarrays and biochips	
B11-C08F	Protein/Gene analysis general	
B11-C08F1	Computational genomics	
B11-C08F2	Experimental genomics	
B11-C08F3	Computational proteomics	
B11-C08F4	Experimental proteomics	
B11-C08G	Structural gene/protein analysis general	
B11-C08G1	X-ray crystallography	
B11-C08G2	NMR spectroscopy	
B11-C08G3	Electron microscopy	
B11-C08H	Drug design by computer modelling	
B11-C10	Screening general	
B11-C10A	High throughput screening	
B12-M01D	Intranasal	
B12-M10C	Rapid release	
B12-M11L	Water-soluble tablet	
B14-A02A7	Hepatitis C treatment	
B14-A02A8	Hepatitis D treatment	
B14-F01G	Restenosis treatment	
B14-F02F	Peripheral vascular disorder/angiogenic general	
B14-F02F1	Angiogenic	
B14-F02F2	Anti-angiogenic	

CODE	TITLE	SCOPE NOTE
B14-F02F3	Peripheral vascular disorder	
B14-H03	Apoptotic	
B14-H04	Anti-apoptotic	
B14-J05E	Duchenne's muscular dystrophy treatment	
B14-K01F	Adult respiratory distress syndrome (ARDS)	
B14-N16A	Bovine spongiforme encephalopathy (BSE) ("Mad cow disease")	
B14-N16B	Creutzfeld Jakob disease (CJD)	
B14-N18	Mammary gland	
B14-S03A	Gene therapy	
B14-S03B	Antisense therapy	