

PAT. NO.	Title
8,163,522	Human TNF receptor
8,105,589	Use of DR3 antibodies in the treatment of inflammatory disease
8,063,182	Human TNF receptor fusion protein
8,003,386	Tumor necrosis factor receptors 6.alpha. and 6.beta.
7,910,321	Methods of determining the level of human tumor necrosis factor receptor-like 2
7,906,119	Antibodies against protective antigen
7,851,596	Myeloid progenitor inhibitory factor-1 (MPIF-1) polypeptides
7,824,675	Use of an antibody that binds human tumor necrosis factor receptor-like 2
7,803,615	Death domain containing receptor 5
7,776,560	Human tumor necrosis factor receptor TR9 antibody
7,709,218	Tumor necrosis factor receptors 6.alpha. and 6.beta.
7,708,996	DR3 antibodies
7,601,351	Antibodies against protective antigen
7,534,428	Antibodies to tumor necrosis factor receptors 6.alpha. and 6.beta.
7,511,017	Methods of treatment with TNFR5
7,495,084	Antibodies to T1 receptor-like ligand II
7,476,384	Death domain containing receptor 4 antibody and methods
7,452,538	Death domain containing receptor 4 antibodies and methods
7,446,169	Human tumor necrosis factor receptor-like 2
7,429,646	Antibodies to human tumor necrosis factor receptor-like 2
7,427,492	Polynucleotides encoding human tumor necrosis factor receptor-like2
7,393,943	Polynucleotides encoding a human chemotactic cytokine I
7,374,764	CD33-like protein

7,364,865	Antibodies to myeloid progenitor inhibitory factor-1 (MPIF-1)
7,357,927	Death domain containing receptors
7,335,489	Polynucleotides encoding a protein kinase C inhibitor protein and methods of using these polynucleotides
7,314,722	Cytostatin II antibodies and methods
7,309,780	Antibodies to natural killer cell activating factor II
7,285,267	Tumor necrosis factor receptors 6.alpha. & 6.beta.
7,232,667	Keratinocyte growth factor-2 polynucleotides
7,217,788	Human tumor necrosis factor delta polypeptides
7,199,225	Human extracellular matrix-1
7,186,800	Tumor necrosis factor 6.alpha. and 6.beta.
7,169,566	Metalloproteinases
7,128,906	T1 receptor-like ligand II and uses thereof
7,122,639	Chemokine alpha-2 antibodies
7,098,316	Human proteins
7,091,322	Human endometrial specific steroid-binding factor I, II, and III
7,078,482	Natural killer cell activating factor II
7,071,312	Epidermal differentiation factor
7,060,272	Death domain containing receptor-4 agonist antibodies and methods
7,056,516	I-FLICE, a novel inhibitor of tumor necrosis factor receptor-1 and CD-95 induced apoptosis
7,049,402	Tumor necrosis factor receptor-5
7,041,803	Galectin 11
7,041,460	Antibodies to monocyte-colony inhibitory factor (M-CIF)
6,951,735	Death domain containing receptors

6,949,358	Human tumor necrosis factor receptor TR9
6,943,020	Death domain containing receptor-4 antibodies
6,919,433	Antibodies to protein HPMBQ91
6,919,078	Antibodies to human tumor necrosis factor receptor TR9
6,916,786	Keratinocyte growth factor-2
6,916,629	Tissue factor pathway inhibitor-3
6,903,072	Keratinocyte growth factor-2
6,902,910	Death domain containing receptor 4
6,893,870	Pancreas-derived plasminogen activator inhibitor
6,878,812	Metalloproteinases
6,872,568	Death domain containing receptor 5 antibodies
6,869,927	Keratinocyte growth factor-2 formulations
6,861,226	Human endometrial specific steroid-binding factor I, II and III
6,843,988	Synferon
6,811,773	Human monocyte colony inhibitory factor (M-CIF) polypeptides
6,759,513	Death domain containing receptors
6,746,674	Cytostatin II
6,743,625	Death domain containing receptor 5
6,713,061	Death domain containing receptors
6,693,077	Keratinocyte growth factor-2
6,680,171	I-FLICE, a novel inhibitor of tumor necrosis factor receptor-1 and CD-95 induced apoptosis
6,667,390	Human tumor necrosis factor receptor TR9
6,667,032	T1 receptor-like ligand II polypeptides
6,653,445	Human CCV polypeptides

6,653,284	Keratinocyte growth factor-2 formulations
6,649,738	Pancreas-derived plasminogen activator inhibitor
6,632,425	Chemokine compositions
6,623,938	I-flice, a novel inhibitor of tumor necrosis factor receptor-1 and CD-95 induced apoptosis
6,617,132	Human cystatin E polynucleotides
6,610,829	Human extracellular matrix-1
6,605,699	Galectin-11 polypeptides
6,605,271	T1 receptor-like ligand II and uses thereof
6,590,088	CD33-like protein
6,586,210	Polynucleotides encoding T1 receptor like ligand II
6,576,745	Human cystatin F antibodies
6,548,262	Methods of measuring tissue factor pathway inhibitor-3
6,548,063	Synferon
6,541,224	Tumor necrosis factor delta polypeptides
6,509,170	Polynucleotides encoding human tumor necrosis factor delta
6,506,882	Antibodies that bind tumor necrosis factor delta
6,482,922	Mammary transforming protein
6,479,633	Chemokine alpha 2
6,468,768	Galectin 9 and 10SV polynucleotides
6,461,823	Death domain containing receptor-4 antibodies
6,455,040	Tumor necrosis factor receptor 5
6,448,044	DNA encoding human natural killer cell activating factor II
6,433,147	Death domain containing receptor-4
6,420,138	Expression control sequences

6,413,726	Antibodies that specifically bind Cytostatin III
6,395,538	Method and system for providing real-time, in situ biomanufacturing process monitoring and control in response to IR spectroscopy
6,358,508	Antibodies to human tumor necrosis factor receptor TR9
6,342,363	Death domain containing receptor 4 nucleic acids and methods
6,338,948	Human endometrial specific steroid-binding factor I, II and III
6,329,169	Nucleic acid molecules encoding cytostatin II
6,312,937	Metalloproteinases
6,303,338	Pancreas-derived plasminogen activator inhibitor
6,300,477	Antibodies to human cystatin E
6,294,164	Natural killer cell enhancing factor C
6,287,812	Nucleic acid molecules encoding cytostatin I
6,262,233	Tissue factor pathway inhibitor-3
6,261,801	Nucleic acids encoding tumor necrosis factor receptor 5
6,255,079	Polynucleotides encoding natural killer cell enhancing factor C
6,238,888	Keratinocyte growth factor-2 formulations
6,232,291	Cytostatin III
6,194,168	Expression control sequences
6,174,992	Human endometrial specific steroid-binding factor I, II and III
6,153,402	Death domain containing receptors
6,147,050	5-lipoxygenase-activating protein II
6,130,061	Human stem cell antigen 2
6,114,145	Synferon, a synthetic interferon
6,090,575	Polynucleotides encoding human G-protein coupled receptor GPR1
6,077,692	Keratinocyte growth factor-2

6,066,724	Human endometrial specific steroid-binding factor I, II and III
6,066,617	Human cystatin F
6,057,434	Mammary transforming protein
6,046,031	Metalloproteinases
6,027,916	Galectin 9 and 10SV Polynucleotides
6,011,012	Human cystatin E
5,998,164	Polynucleotides encoding human G-protein coupled receptor GPRZ
5,985,601	DNA encoding human cystatin E
5,981,220	Epidermal differentiation factor
5,977,309	Cytostatin I
5,968,797	Ubiquitin conjugating enzymes 8 and 9
5,952,197	DNA encoding the chemotactic cytokine III
5,945,321	Ubiquitin conjugating enzymes 7, 8 and 9
5,945,309	Cytostatin III nucleic acids encoding
5,942,417	CD44-like protein and nucleic acids
5,919,658	Human cystatin F
5,912,327	Method of purifying chemokines from inclusion bodies
5,910,431	Polynucleotides encoding chemokine .alpha.-2
5,874,240	Human 4-1BB receptor splicing variant
5,849,286	Ubiquitin conjugating enzymes 7,8 and 9
5,844,081	Cytostatin I
5,808,029	DNA encoding a human TNF binding protein
5,696,076	5-lipoxygenase-activating protein II
5,658,758	Polynucleotides encoding cytoostatin I

5,650,313	Ubiquitin conjugating enzymes 8 and 9
5,610,279	Human TNF receptor
5,310,663	Affinity peptides
5,284,933	Affinity peptides
5,238,836	Plasmodium falciparum merozoite antigen peptides