

<u>Animal No.</u>	<u>V-REGION</u>	<u>P</u>	<u>N1</u>	<u>P</u>	<u>D-REGION</u>	<u>P</u>	<u>N2</u>	<u>P</u>	<u>J-REGION</u>
TCL1-001	...TGTGCAGGA				GACAGGAGAGG				TTACTGGTACTTCGATGTCTGG
TCL1-002	...TGTGCAGGA				GACAGAACTGG				GTACTGGTACTTCGATGTCTGG
TCL1-003	...TGTGCAAGAC				ATTACTACGGTAGTA				GCTACTTTGACTACTGG
TCL1-004	...TGTGCAAGAC				ATTACTACGGTAGTA				GCTACTTCGATGTCTGG
TCL1-005	...TGTATGAGA				TACGGTAGTAG				CTACTGGTACTTCGATGTCTGG
TCL1-006	...TGTATGAGA				TATAGTAA				CTACTGGTACTTCGATGTCTGG
TCL1-007	...TGTGCAAGA			A	TTTATTACTACGGTAG				TAGCTATGCTATGGACTACTGG
TCL1-008	...TGTGCAAGA				TCTTACTACGATGGTAGC				TACTATGCTATGGACTACTGG
TCL1-009	...TGTGCAAGA		AGG		TACTACGGTAGTAG				CTGGTACTTCGATGTCTGG
TCL1-010	...TGTGCAAGA		AT		TTACTACGGTAGTAG				CTACTGGTACTTCGATGTCTGG
TCL1-011	...TGTGCAAGA		C		GGTGGTTACTAC		T		GTTTGCTTACTGG
TCL1-012	...TGTGCAAGA	T	TAGGGGGAAC	G	CTAACTGGGAC	GT			CCTGGTTTGGCTTACTGG
TCL1-013	...TGTACAATA	T	ACTGGG		TCTTTGACTA				CTGG
TCL1-014	...TGTGCAAGA	T			CCTACTATAGTTACTATAGT				TACTTTGACTACTGG
TCL1-015	...TGTGCACTA				ACTGGG				ACGGACTACTGG
TCL1-016	...TGCACAAGA		CAGAA		AATATGGTGG		C		AGGGGTACTTCGATGTCTGG
TCL1-017	...TGTGCAAGA		GG		TGATGGTTACTAC	GT	G		GCTTACTGG
TCL1-018	...TGTGCAAAAC		TG		AACTGGG				ACGCCTTTGACTACTGG
TCL1-019	...TGCACAAGC				TGGGAC	G			TCGGCTACTGG
TCL1-020	...TGTGCAAGAGATGCA		GG		TAACTGGG				ACTATGCTATGGACTACTGG