[Table 3]

	Manufacturer	Product code	Clone	Isotype	Product name
CD90	Thermo Fisher Scientific (eBioscience)	11-0909-42	eBio5E10 (5E10)	Mouse/IgG1, kappa	CD90 (Thy 1) Monoclonal Antibody (eBio5E10 (5E10)), FITC, eBioscience™
CD73	BD Biosciences	561254	AD2	Mouse IgG1, κ	FITC Mouse Anti-Human CD73
CD44	BD Biosciences	555478	G44-26	Mouse IgG2b, κ	FITC Mouse Anti-Human CD44
CD105	BD Biosciences	561443	266	Mouse BALB/c IgG1, κ	FITC Mouse anti-Human CD105
CD166	BD Biosciences	559263	3A6	Mouse IgG1, κ	PE Mouse Anti-Human CD166
CD34	BD Biosciences	555821	581	Mouse IgG1, κ	FITC Mouse Anti-Human CD34
CD45	BD Biosciences	555482	HI30	Mouse IgG1, κ	FITC Mouse Anti-Human CD45
CD56	Sigma-Aldrich	F0301-100TS	C5.9	Mouse IgG2b κ	Monoclonal Anti-CD56-FITC, antibody produced in mouse
CD13	Thermo Fisher Scientific (eBioscience)	11-0138-42	WM-15 (WM15)	Mouse/IgG1, kappa	CD13 Monoclonal Antibody (WM-15 (WM15)), FITC, eBioscience™
CD29	Thermo Fisher Scientific (eBioscience)	11-0299-42	TS2/16	Mouse/IgG1, kappa	CD29 (Integrin beta 1) Monoclonal Antibody (TS2/16), FITC, eBioscience™
CD59	Thermo Fisher Scientific (eBioscience)	11-0596-42	OV9A2	Mouse/IgG1, kappa	CD59 (Protectin) Monoclonal Antibody (OV9A2), FITC, eBioscience™
CD49e	BD Biosciences	555617	IIA1	Mouse RBF/DnJ IgG1, κ	PE Mouse Anti-Human Integrin α 5 chain (CD49e)
CD151	BD Biosciences	556057	14A2,H1	Mouse BALB/c IgG1, κ	PE Mouse Anti-Human CD151
CD280	BD Biosciences	566817	E1/183	Mouse IgG1, κ	PE Mouse Anti-Human CD280
CD304	BD Biosciences	565952	U21-1283	Mouse IgG2b, κ	PE Mouse Anti-Human Neuropilin-1 (CD304)
ISO (FITC)	BD Biosciences	556649	MOPC-21	Mouse IgG1, κ	FITC Mouse IgG1, κ Isotype Control
ISO (PE)	BD Biosciences	555574	G155-178	Mouse BALB/c IgG2a, κ	PE Mouse IgG2a, κ Isotype Control
CD304	Biolegend	354503	12C2	Mouse IgG2a, κ	PE anti-human CD304 (Neuropilin-1) Antibody
CD63	Thermo Fisher Scientific (eBioscience)	12-0639-42	H5C6	Mouse/IgG1, kappa	CD63 Monoclonal Antibody (H5C6), PE, eBioscience™
HLA class I	BioLegend	311404	W6/32	Mouse IgG2a, κ	FITC anti-human HLA-A,B,C Antibody
HLA class II	BD Biosciences	550853	Tu39 (also known as TÜ39)	Mouse IgG2a, κ	FITC Mouse Anti-Human HLA-DR,DP,DQ
CD274	Thermo Fisher Scientific (eBioscience)	12-5983-42	MIH1	Mouse/IgG1, kappa	CD274 (PD-L1, B7-H1) Monoclonal Antibody (MIH1), PE, eBioscience™
CD106	BD Biosciences	561679	51-10C9	Mouse IgG1, κ	PE Mouse Anti-Human CD106

[0084] Results are shown in Table 4. As is clear from Table 4, it was confirmed that the cell populations obtained by culturing mesenchymal cells derived from any of gingival tissues of No.1 to No.5 contained 95% or more of cells expressing CD13, CD29, CD59, CD49e, CD151, or CD280. In the cell populations obtained by culturing mesenchymal cells derived from any of gingival tissues of No.1 to No.5, 97% or more of cells expressed CD90 or CD73, which are