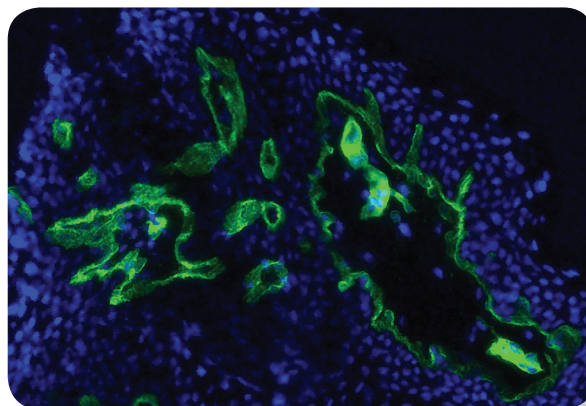


New Alexa Fluor® Secondary Antibodies

Figure - Immunofluorescence staining of human skin (frozen sections) with Mouse Anti-Collagen Type IV (Cat. No. 1460-01, 2 µg/mL) followed by Goat Anti-Mouse IgG₁-Alexa Fluor® 488 (Cat. No. 1070-30, 5 µg/mL). DAPI was used to stain the cell nuclei (blue). Tissue was imaged on a Zeiss Axiovert 200 inverted microscope.



Monoclonal Secondary Antibodies

Cat. No.	Description	Clone	Size
9042-30	Mouse Anti-Human IgG Fc-AF488	H2	0.1 mg
9042-31	Mouse Anti-Human IgG Fc-AF647	H2	0.1 mg
9042-32	Mouse Anti-Human IgG Fc-AF555	H2	0.1 mg
9052-30	Mouse Anti-Human IgG ₁ Hinge-AF488	4E3	0.1 mg
9052-31	Mouse Anti-Human IgG ₁ Hinge-AF647	4E3	0.1 mg
9052-32	Mouse Anti-Human IgG ₁ Hinge-AF555	4E3	0.1 mg
9070-30	Mouse Anti-Human IgG ₂ Fc-AF488	HP6002	0.1 mg
9070-31	Mouse Anti-Human IgG ₂ Fc-AF647	HP6002	0.1 mg
9070-32	Mouse Anti-Human IgG ₂ Fc-AF555	HP6002	0.1 mg
9210-31	Mouse Anti-Human IgG ₃ Hinge-AF647	HP6050	0.1 mg
9210-32	Mouse Anti-Human IgG ₃ Hinge-AF555	HP6050	0.1 mg
9200-30	Mouse Anti-Human IgG ₄ Fc-AF488	HP6025	0.1 mg
9200-31	Mouse Anti-Human IgG ₄ Fc-AF647	HP6025	0.1 mg
9200-32	Mouse Anti-Human IgG ₄ Fc-AF555	HP6025	0.1 mg
9020-30	Mouse Anti-Human IgM-AF488	SA-DA4	0.1 mg
9020-31	Mouse Anti-Human IgM-AF647	SA-DA4	0.1 mg
9020-32	Mouse Anti-Human IgM-AF555	SA-DA4	0.1 mg

Cat. No.	Description	Clone	Size
3061-30	Mouse Anti-Rat IgG ₁ -AF488	G11C5	0.1 mg
3061-31	Mouse Anti-Rat IgG ₁ -AF647	G11C5	0.1 mg
3061-32	Mouse Anti-Rat IgG ₁ -AF555	G11C5	0.1 mg
3065-30	Mouse Anti-Rat IgG _{2a} -AF488	2A8F4	0.1 mg
3065-31	Mouse Anti-Rat IgG _{2a} -AF647	2A8F4	0.1 mg
3065-32	Mouse Anti-Rat IgG _{2a} -AF555	2A8F4	0.1 mg
3070-31	Mouse Anti-Rat IgG _{2b} -AF647	2B10A8	0.1 mg
3070-32	Mouse Anti-Rat IgG _{2b} -AF555	2B10A8	0.1 mg
3080-30	Mouse Anti-Rat IgM-AF488	M2A1	0.1 mg
3080-31	Mouse Anti-Rat IgM-AF647	M2A1	0.1 mg
3080-32	Mouse Anti-Rat IgM-AF555	M2A1	0.1 mg
6158-30	Mouse Anti-Goat IgG Fc-AF488	SB115d	0.1 mg
6158-31	Mouse Anti-Goat IgG Fc-AF647	SB115d	0.1 mg
6158-32	Mouse Anti-Goat IgG Fc-AF555	SB115d	0.1 mg
4700-30	Mouse Anti-Monkey IgG-AF488	SB108a	0.1 mg
4700-31	Mouse Anti-Monkey IgG-AF647	SB108a	0.1 mg
4700-32	Mouse Anti-Monkey IgG-AF555	SB108a	0.1 mg

Polyclonal Secondary Antibodies

Cat. No.	Description	Size
1012-31	Goat F(ab) ₂ Anti-Mouse Ig, Human ads-AF647	0.5 mg
1030-30	Goat Anti-Mouse IgG, Human ads-AF488	1.0 mg
1030-31	Goat Anti-Mouse IgG, Human ads-AF647	1.0 mg
1030-32	Goat Anti-Mouse IgG, Human ads-AF555	1.0 mg
1070-30	Goat Anti-Mouse IgG ₁ , Human ads-AF488	1.0 mg
1070-31	Goat Anti-Mouse IgG ₁ , Human ads-AF647	1.0 mg
1070-32	Goat Anti-Mouse IgG ₁ , Human ads-AF555	1.0 mg
1072-31	Goat F(ab) ₂ Anti-Mouse IgG ₁ , Human ads-AF647	0.5 mg
1080-30	Goat Anti-Mouse IgG _{2a} , Human ads-AF488	1.0 mg
1080-31	Goat Anti-Mouse IgG _{2a} , Human ads-AF647	1.0 mg
1080-32	Goat Anti-Mouse IgG _{2a} , Human ads-AF555	1.0 mg
1090-30	Goat Anti-Mouse IgG _{2b} , Human ads-AF488	1.0 mg
1090-31	Goat Anti-Mouse IgG _{2b} , Human ads-AF647	1.0 mg
1090-32	Goat Anti-Mouse IgG _{2b} , Human ads-AF555	1.0 mg
1100-30	Goat Anti-Mouse IgG ₃ , Human ads-AF488	1.0 mg
1100-31	Goat Anti-Mouse IgG ₃ , Human ads-AF647	1.0 mg
1100-32	Goat Anti-Mouse IgG ₃ , Human ads-AF555	1.0 mg
1020-30	Goat Anti-Mouse IgM, Human ads-AF488	1.0 mg
1020-31	Goat Anti-Mouse IgM, Human ads-AF647	1.0 mg
1020-32	Goat Anti-Mouse IgM, Human ads-AF555	1.0 mg

Cat. No.	Description	Size
2040-30	Goat Anti-Human IgG-AF488	1.0 mg
2040-31	Goat Anti-Human IgG-AF647	1.0 mg
2040-32	Goat Anti-Human IgG-AF555	1.0 mg
3050-30	Goat Anti-Rat IgG(H+L), Mouse ads-AF488	1.0 mg
3050-32	Goat Anti-Rat IgG(H+L), Mouse ads-AF555	1.0 mg
4050-30	Goat Anti-Rabbit IgG(H+L), Mse/Hmn ads-AF488	1.0 mg
4050-31	Goat Anti-Rabbit IgG(H+L), Mse/Hmn ads-AF647	1.0 mg
4050-32	Goat Anti-Rabbit IgG(H+L), Mse/Hmn ads-AF555	1.0 mg

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