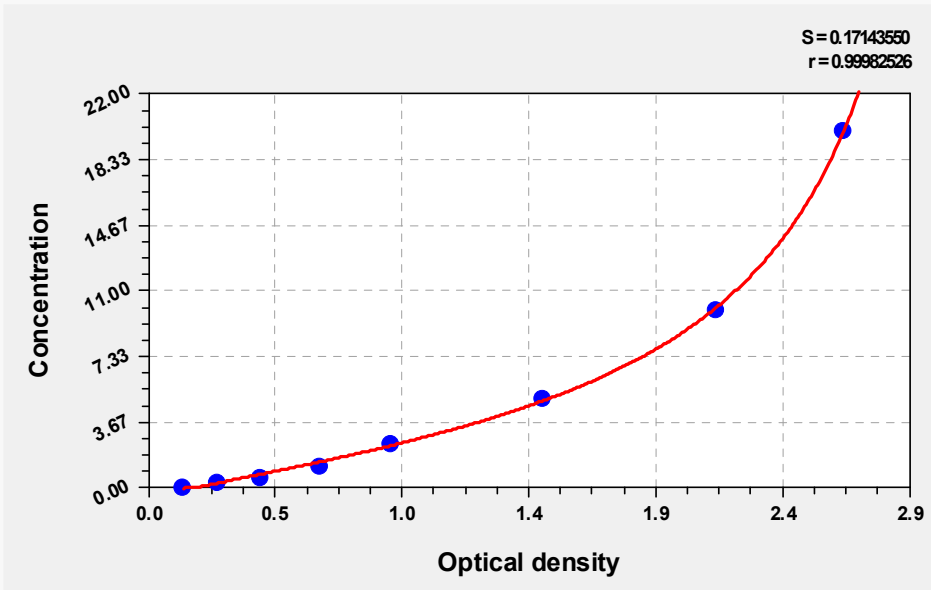


for research use only

Certificate of Analysis

Product Name	Human Collagen alpha-1(VII) chain (COL7A1) ELISA kit							
Catalog	AAA18077							
Lot	Z12141029							
Standard (ng/ml)	20	10	5	2.5	1.25	0.625	0.312	0
O.D	2.612	2.134	1.486	0.917	0.654	0.428	0.271	0.139
Standard Curve	 Standard Curve graph showing Concentration vs Optical density. The curve is a red line with blue data points. The y-axis (Concentration) ranges from 0.00 to 22.00. The x-axis (Optical density) ranges from 0.0 to 2.9. The curve is labeled with $S=0.17143550$ and $r=0.99982526$.							
Exponential Association	Rational Function: $y=(a+bx)/(1+cx+dx^2)$ Coefficient Data: a = -0.515977846 b = 2.931489465 c = -0.003887829 d = -0.09271977 e = 95.88740604							
	Conclusion Date							