

for research use only

Certificate of Analysis

Product Name	Human arresten ELISA kit							
Catalog	AAA18034							
Lot	A08148999							
Standard (ng/ml)	10	5	2.5	1.25	0.625	0.312	0.156	0
O.D	2.478	1.625	1.145	0.691	0.437	0.311	0.207	0.116
Standard Curve								
Exponential Association	Rational Function: $y=(a+bx)/(1+cx+dx^2)$ Coefficient Data: a = -0.104179395 b = 1.252486561 c = -0.554194754 d = 0.109627776							
	Conclusion Signature/Date							