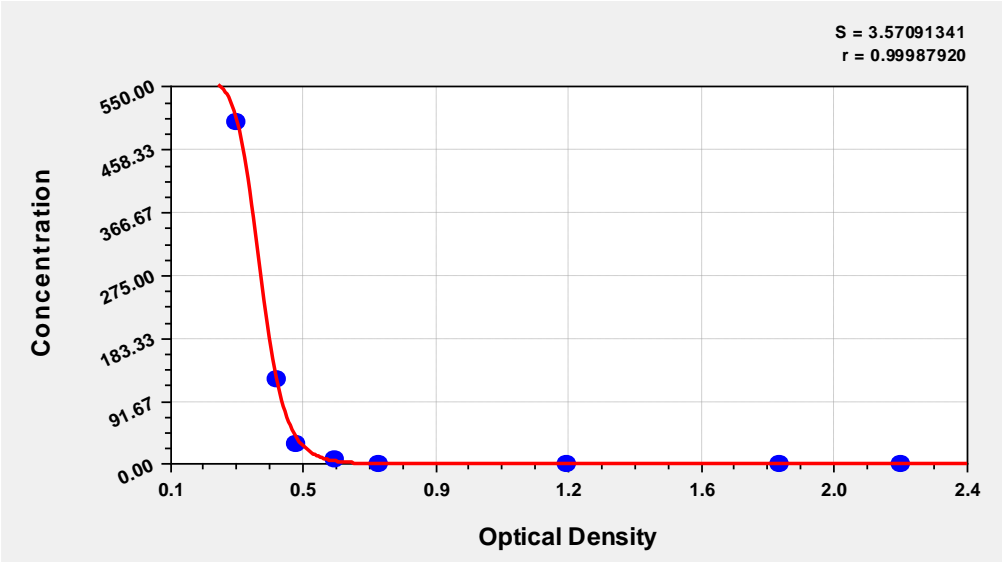


## Certificate of Analysis

Product Name	Monkey Hemoglobin subunit beta(HBB) ELISA kit							
Catalog	OKCA01609							
Lot	KD0445							
Standard (ng/ml)	500	125	31.25	7.81	1.95	0.48	0.12	0
O.D	0.279	0.393	0.452	0.563	0.685	1.226	1.841	2.188
Standard Curve	<div style="text-align: right; font-size: small;">           S = 3.57091341            r = 0.99987920         </div> 							
Exponential Association	MMF Model: $y = \frac{a \cdot b + c \cdot x^d}{b + x^d}$ Coefficient Data: a = 0.210623328 b = 34981.9207 c = 561.2391796 d = -9.843741003							