




# M65 EpiDeath<sup>®</sup> ELISA

REF 10040

Kit Lot No. <b>LOT</b> PE-SS 1000	Expiry  2016-12
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Component	A <sub>450 nm</sub>	LOT		
M65 EpiDeath Standard A	0 U/L	0.049	P-SS 1812	2016-12
M65 EpiDeath Standard B	200 U/L	0.177	P-SS 1813	2016-12
M65 EpiDeath Standard C	400 U/L	0.268	P-SS 1814	2016-12
M65 EpiDeath Standard D	800 U/L	0.495	P-SS 1815	2016-12
M65 EpiDeath Standard E	1 200 U/L	0.723	P-SS 1816	2016-12
M65 EpiDeath Standard F	2 000 U/L	1.218	P-SS 1817	2016-12
M65 EpiDeath Standard G	3 000 U/L	1.725	P-SS 1818	2016-12
M65 EpiDeath Standard H	5 000 U/L	2.689	P-SS 1819	2016-12
M5 Coated Microstrips			P-RS 3586	2017-11
M65 EpiDeath Conjugate			P-SS 1822	2017-05
M65 EpiDeath Conjugate Dilution Buffer			P-SS 1872	2017-05
TMB Substrate			P-RS 3054	2018-04
Stop Solution			P-RS 2738	2017-07
Wash Tablet			P-RS 2578	2017-02
Controls	Expected value U/L	Obtained value U/L	LOT	
M65 EpiDeath Control Low	240 – 360	284	P-SS 1820	2016-12
M65 EpiDeath Control High	2 000 – 3 000	2613	P-SS 1821	2016-12

Test date: 2015-05-22	Sign: <i>Gerardo Bujala Balsa</i>
Approved by QA: 2015-05-25	Sign: <i>Alba Guejue</i>