

Catalog #	EK-067-05																												
Standard Size	96 wells																												
Sensitivity	Minimum Detectable Concentration = 0.18ng/ml																												
Range	0-100ng/ml																												
Linear Range	0.18-1.56ng/ml																												
Cross Reactivity	<table> <tr> <th>Peptide</th><th>%Cross-reactivity</th></tr> <tr><td>Secretin (Porcine)</td><td>100</td></tr> <tr><td>Secretin (Human)</td><td>100</td></tr> <tr><td>Secretin (Rat)</td><td>100</td></tr> <tr><td>Secretin (Chicken)</td><td>0</td></tr> <tr><td>VIP (Human, Rat, Porcine)</td><td>0</td></tr> <tr><td>CCK (26-33) (Non Sulfated)</td><td>0</td></tr> <tr><td>Somatostatin</td><td>0</td></tr> <tr><td>NPY (Porcine)</td><td>0</td></tr> <tr><td>Met-Enkephalin</td><td>0</td></tr> <tr><td>Insulin (Human)</td><td>0</td></tr> <tr><td>Substance P</td><td>0</td></tr> <tr><td>PHI (Porcine)</td><td>0</td></tr> <tr><td>Amylin Amide (Human)</td><td>0</td></tr> </table>	Peptide	%Cross-reactivity	Secretin (Porcine)	100	Secretin (Human)	100	Secretin (Rat)	100	Secretin (Chicken)	0	VIP (Human, Rat, Porcine)	0	CCK (26-33) (Non Sulfated)	0	Somatostatin	0	NPY (Porcine)	0	Met-Enkephalin	0	Insulin (Human)	0	Substance P	0	PHI (Porcine)	0	Amylin Amide (Human)	0
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Sequence His - Ser - Asp - Gly - Thr - Phe - Thr - Ser - Glu - Leu - Ser - Arg - Leu - Arg - Asp - Ser - Ala - Arg - Leu - Gln - Arg - Leu - Leu - Gln - Gly - Leu - Val - NH2

Standard Curve Image

