Ligand Analyte Chip Channel Fitting¤ Rmax 1 Rmax 1 Rmax 2 Rmax 2 StdErr Rmax 3 StdErr Rmax 5 StdErr Rmax 5 StdErr Rmax 5 StdErr Rmax 6lobal StdErr ka kd StdErr kd kd StdErr KD KD StdErr  $1812.1 \hspace{1.5cm} 8.73147 \hspace{1.5cm} 0.00011912 \hspace{1.5cm} 8.04095 \times 10^{-7} \hspace{1.5cm} 6.57358 \times 10^{-8} \hspace{1.5cm} 5.45187 \times 10^{-10}$ CH31 AE.A244 1 2 1 93.3742 0.815791 132.655 0.699957 141.607 0.639786 131.914 0.523525 132.039 0.419688 NA NA NA  $1883.03 \qquad 8.91637 \qquad 0.000118864 \qquad 1.25674 \times 10^{-6} \qquad 6.31239 \times 10^{-8} \qquad 7.3128 \times 10^{-10}$