Single WV Fluorescence, Gain 65 (Ex. 296 nm/Em. 378 nm) D300 priming buffer buffer buffer buffer buffer buffer p38 p38 p38 buffer Abl WT Abl WT Abl WT Abl GK Abl GK Abl GK Src WT Src WT Src WT Src GK Src GK Src GK 13 22 24 D300 priming buffer p38 p38 p38 buffer buffer buffer buffer buffer buffer buffer 7500 - 34 | 26 33 Src GK Abl WT Abl WT Abl WT Abl GK Abl GK Abl GK Src WT Src WT Src WT Src GK Src GK 2500 - 38 37 45 46 42 | 43 48 44 10^{-8} 10^{-7} 10^{-6} 10^{-5} D300 priming $|^{7000}$ p38 buffer buffer buffer buffer buffer buffer buffer 60000 Staurospo 1þ000 1þ000 Abl WT Abl WT Abl WT Abl GK Abl GK Abl GK Src WT Src WT Src WT Src GK ^{7|0000} | Src GK Src GK 10000 Concentration (M)