



bowerd , - 700 2) 902 - 10 - mol 02 K: - 20 k. a = 20 ( = 0.2 == X max = KLa (C\*-CL) A 902= 10 mod 02 - 0.010 med - 1/2 1000 mg Scan hr Scanhe 32mg/ 19 20.3125 mg 02 X-ax = 20 (7-0.2) - 435.2 ~435. 9cell 1 = x = 1 - 2 : ( \* = ( + 402 x 26.2 + 0.3125 (1) -0.216 mg





