



(1) Add 50uL each of the Std Diluent (0ng/mL) to the “B1,C1,D1,E1,F1,G1 and H1” wells in the left line of Pretreatment Microplate.

Standard Diluent (0ng/mL)



(2) Add 50uL of the L-FABP Std (400ng/mL) to the “A1” well.

L- FABP Standard (400ng/mL)



(3) Add 50uL of the L-FABP Std (400ng/mL) to the “B1” well and after pipetting up and down adequately (about 10 times) take 50uL into the “C1” well.



(4) Take 50uL from the “C1” well after pipetting and add to the “D1” well in the same manner as the above.



(5) Complete the steps of doubling dilution as taking 50uL from the “G1” well after pipetting. (Set the “H1” well as the blank.)

