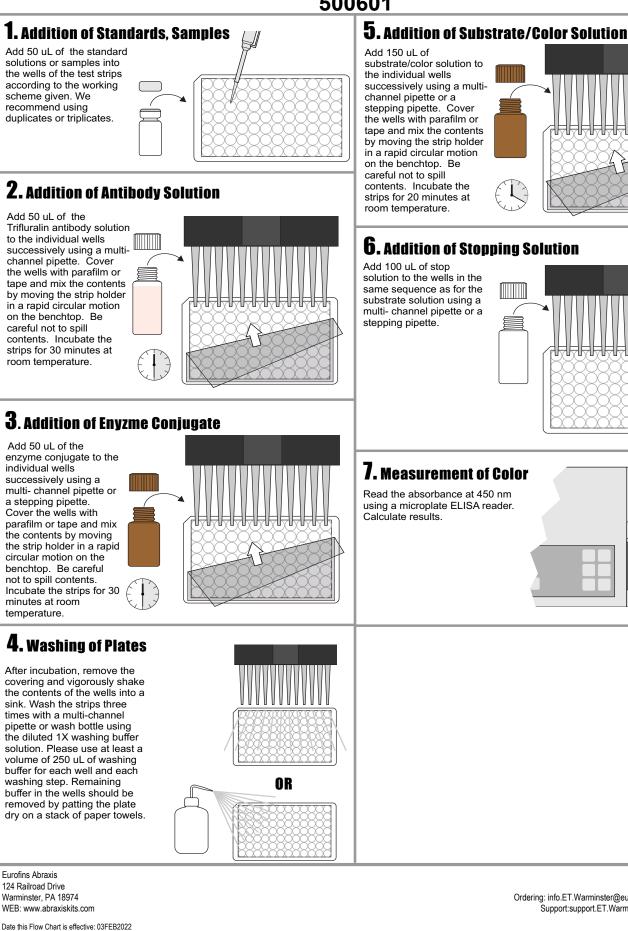
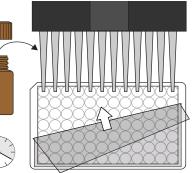
Trifluralin ELISA Plate 500601

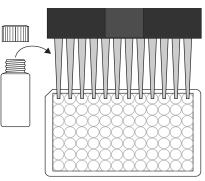


successively using a multistepping pipette. Cover the wells with parafilm or tape and mix the contents by moving the strip holder in a rapid circular motion



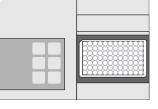
6. Addition of Stopping Solution

solution to the wells in the same sequence as for the substrate solution using a multi- channel pipette or a



7. Measurement of Color

Read the absorbance at 450 nm using a microplate ELISA reader.



4. Washing of Plates

After incubation, remove the covering and vigorously shake the contents of the wells into a sink. Wash the strips three times with a multi-channel pipette or wash bottle using the diluted 1X washing buffer solution. Please use at least a volume of 250 uL of washing buffer for each well and each washing step. Remaining buffer in the wells should be removed by patting the plate dry on a stack of paper towels.

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