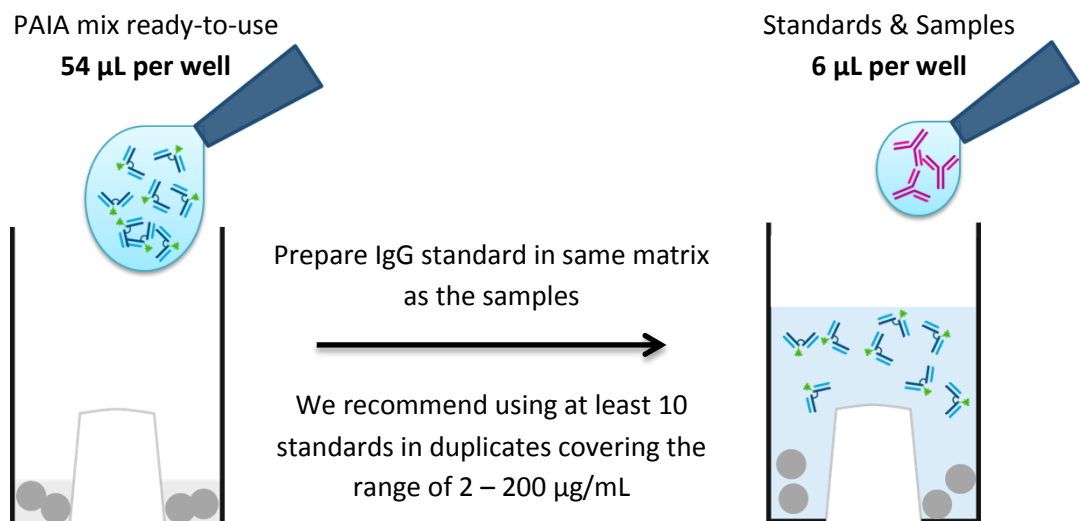


PAIA *short instruction*

Fc low titer assay kit

PA-104-01/10

Assay preparation



Incubation and sedimentation of particles

- 45 minutes at 1400-1800 rpm on orbital shaker
- 1 minute centrifugation at 500 xg QR
- 10 minutes without agitation and 5 minutes at 900 rpm on orbital shaker

Measurement

- Wavelengths: excitation at 640 nm, emission at 665 nm.
- Please make sure that the calibration standards fit well in the dynamic range of the instrument.
- Plate reader: select bottom read mode
- Fluorescence microscope: take one image in the centre of each well and measure the overall intensity of the image [far red channel].