



PRECIPHOS

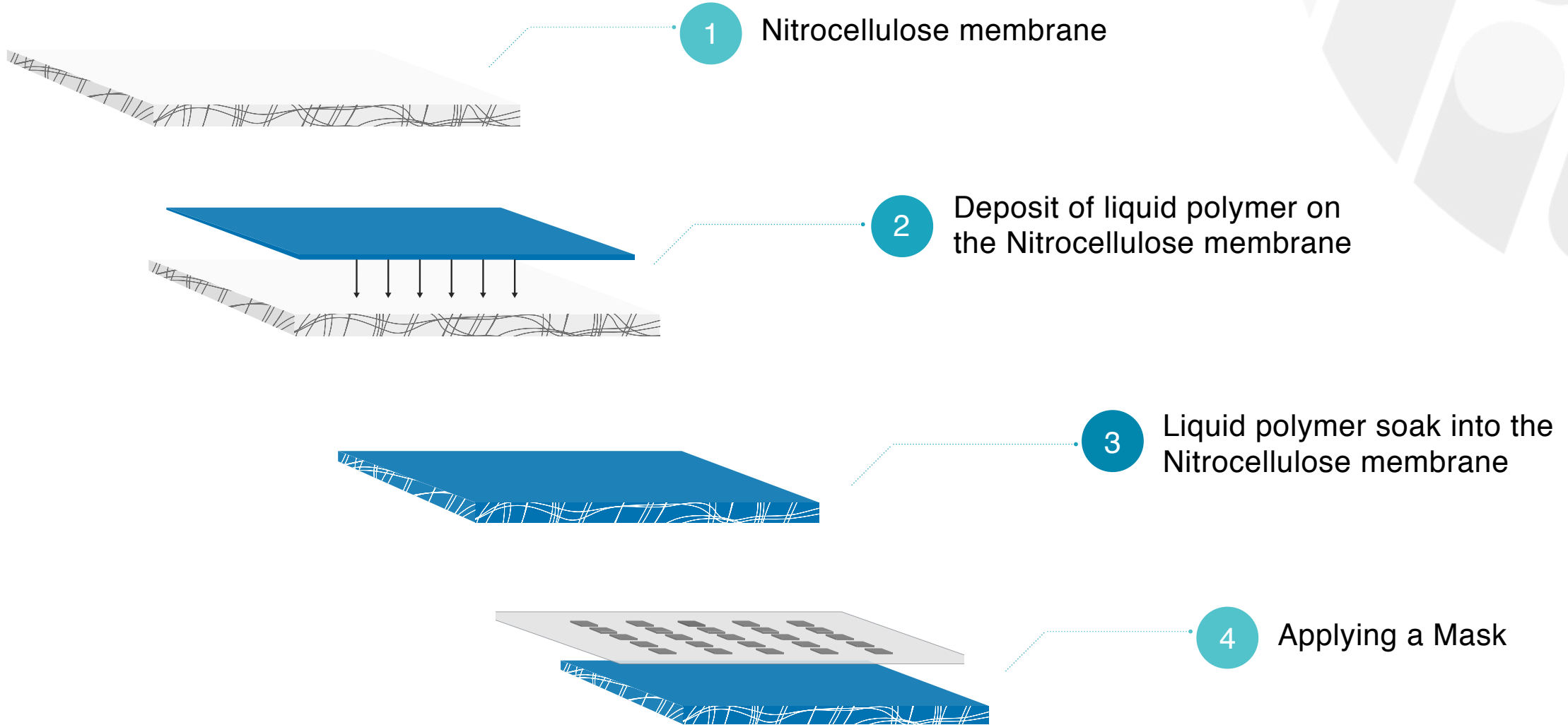


PRECIPHOS

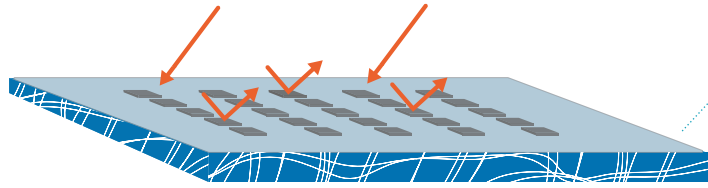
" It always seems impossible until it's done "

- Nelson Mandela

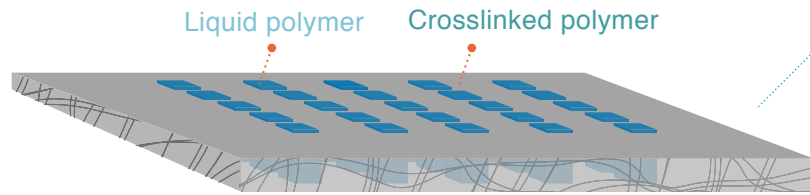
ANALYSIS SETTING



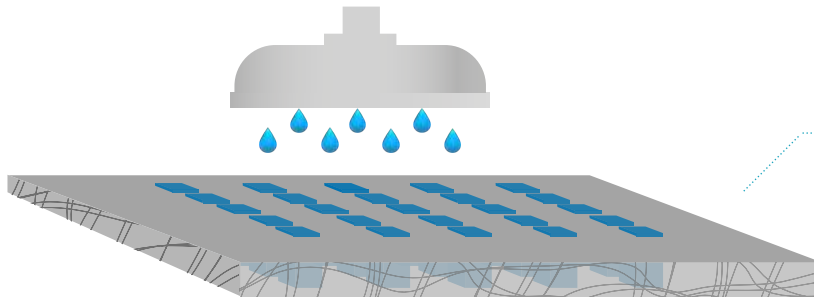
ANALYSIS SETTING



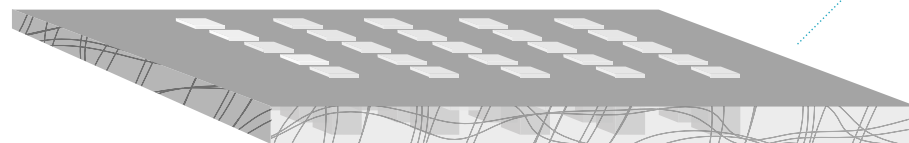
5 Applying UV light



6 Result from UV radiation

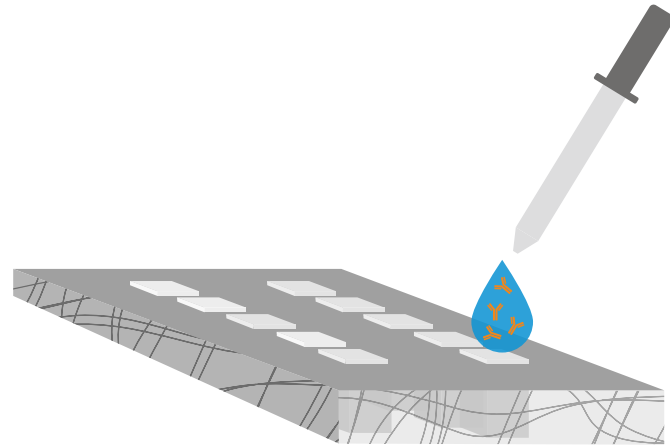


7 After wash out

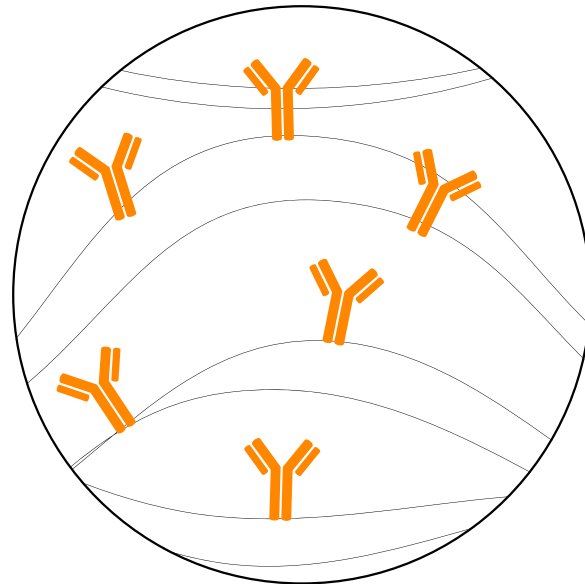
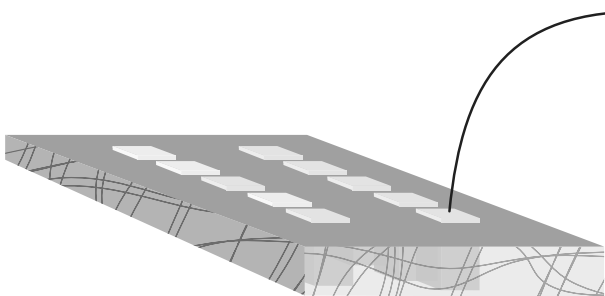


8 Ready to use membrane

ANALYSIS SETTING / BIO-FUNCTIONALISATION

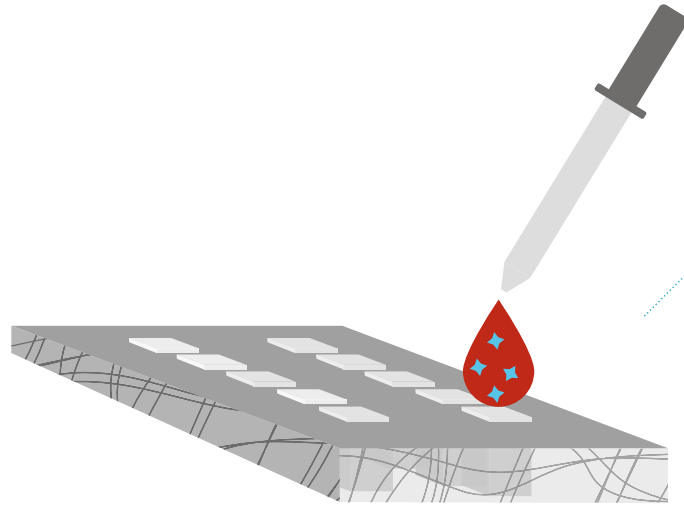


9 Adding solution of capture antibody



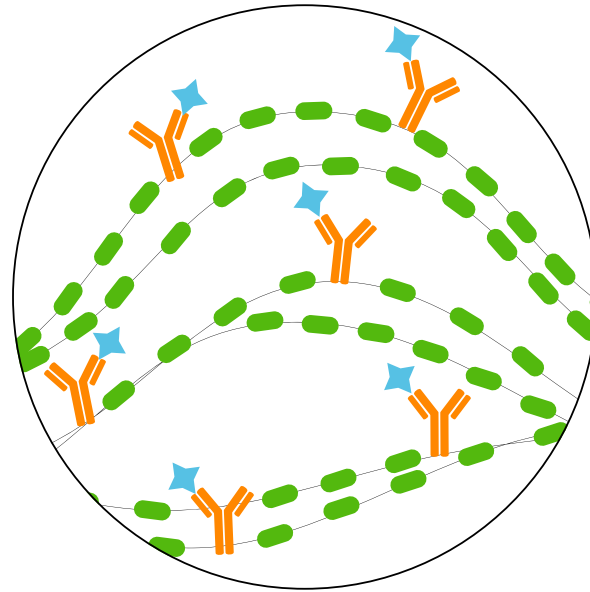
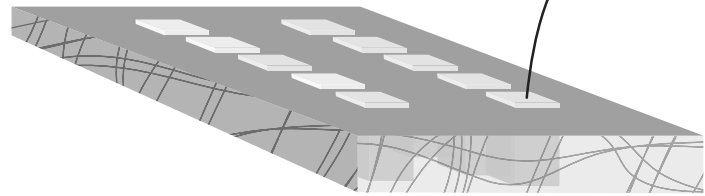
10 Fixed capture antibody on Nitrocellulose (incubation: 1 h)

PERFORM ANALYSIS



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Adding samples (ex. blood plasma)/ calibration/control containing the antigen



X 1000

14

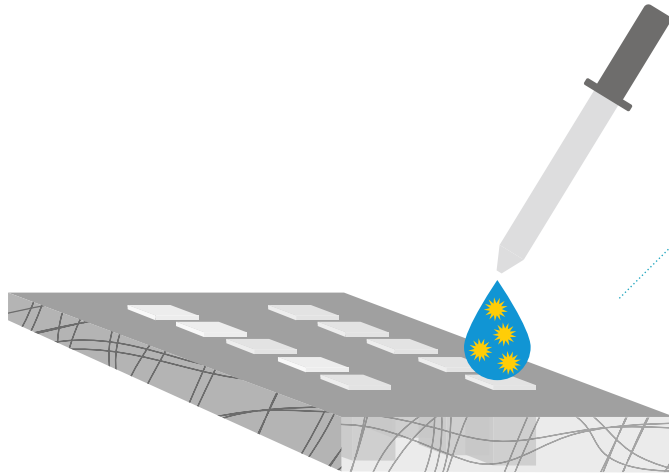
Incubation (RT: 2-5 minutes)



PERFORM ANALYSIS

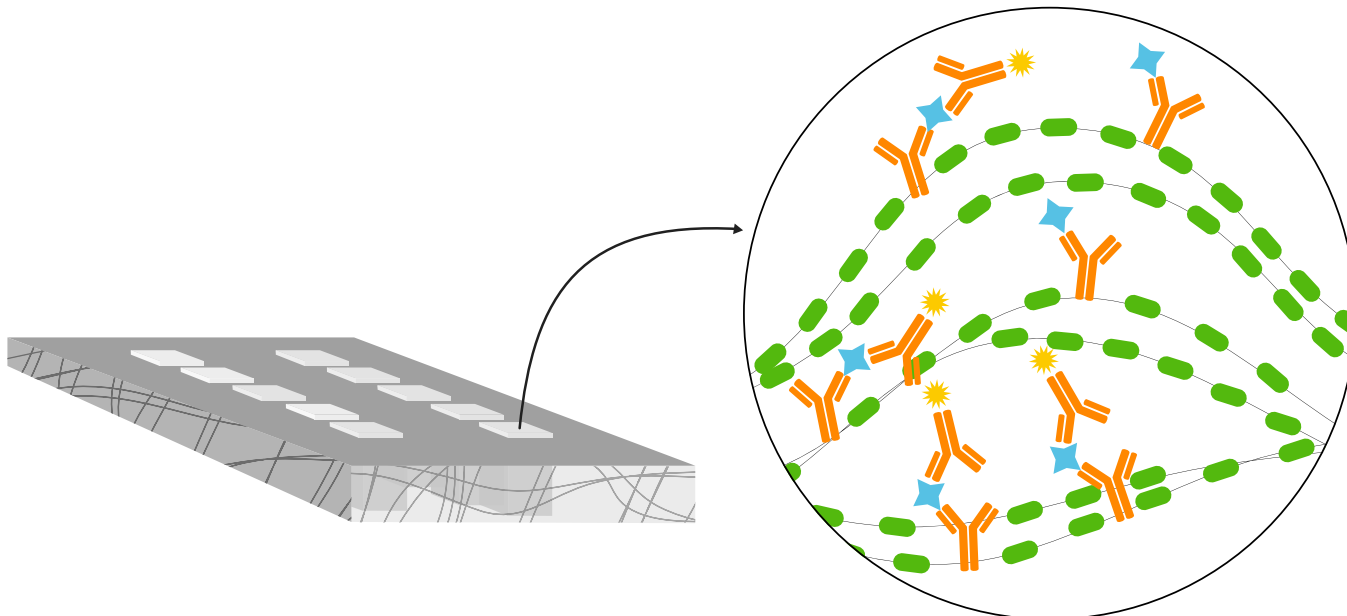
15

Adding solution of fluorescent antibody



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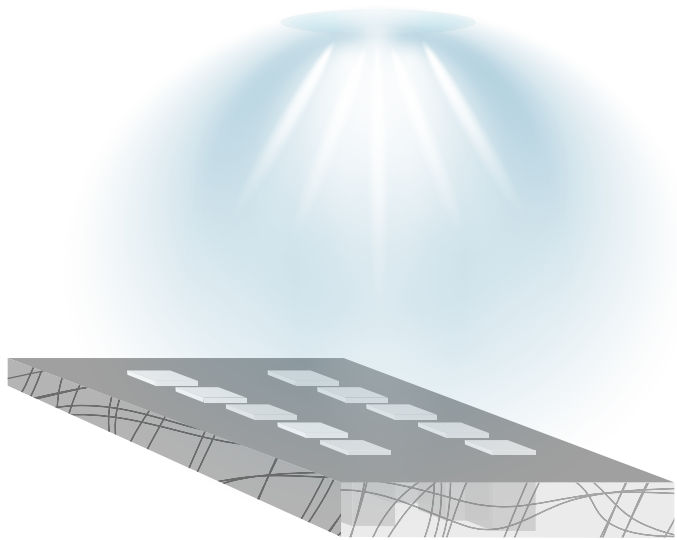
Incubation for 2-5 minutes



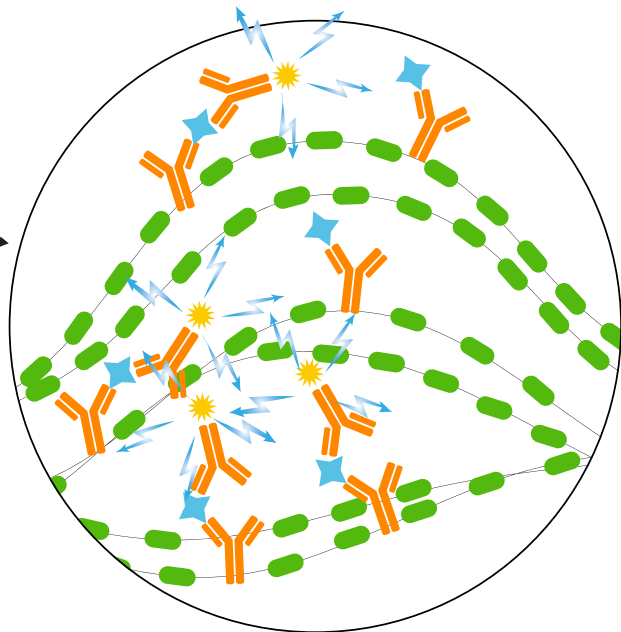
X 1000



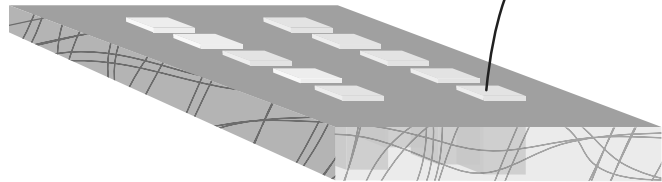
PERFORM ANALYSIS



17 Short LED illumination



18 Reading Fluorescent =
Picture Analysis
(some minutes)



X 1000



QUESTIONS

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