

Quick Guide



STEP 1

Bring all components to room temperature 20°C - 25°C

STEP 2

Deposit serum (5µl), or whole blood (10µl) into a well in row A

STEP 3

Insert the Comb into the well A with the sample, incubate and transfer to the remaining wells (B-F) at timed intervals according to the step by step instructions

STEP 4

Dry and read the results

Step-by-Step Procedure

Reagents	Row	Incubation time [min]
Sample	A	5
Wash	B	2
Conjugate	C	5
Wash	D	2
Wash	E	2
Chromogen	F	5
Wash	Back to E	2

Upon completion, a purple-grey color appears on Positive Reference spots and positive sample spots, indicating antibody levels based on intensity.

STEP 3

Via CombScale

Match the positive reference spot color to the Comb scale. Slide C3+ to this color and compare each dot individually, noting the values

