

QuickTEST^{XM} Canine MAJOR PROCEDURE

Material provided:



1 XM Quick Test



1 white top buffer 1



1 green top buffer 2



1 Wash Buffer



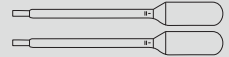
1 Empty well



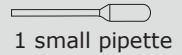
1 Clean test tube (1,5ml)



1 Blood collector strip



2 large pipettes



1 small pipette

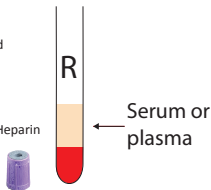
N°1: PREPARATION OF BLOOD SAMPLES (MAJOR = Donor RBC + Recipient serum)

Recipient

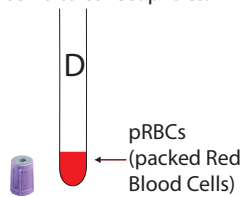
Centrifuge blood tube in order to collect serum or plasma.

Whole blood

- EDTA
 - ACD
 - CPD
 - Plain tube
- Do not use Heparin

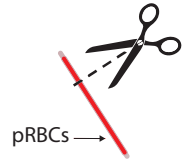


Centrifuge blood tube. Discard the serum or plasma to collect pRBCs.



Donor

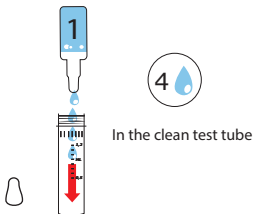
Collect blood from blood bag segment.



OR

N°2: INCUBATION AND WASHING PROCEDURE

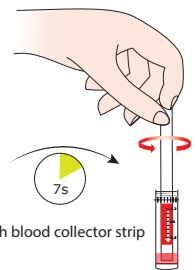
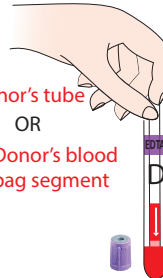
1



In the clean test tube

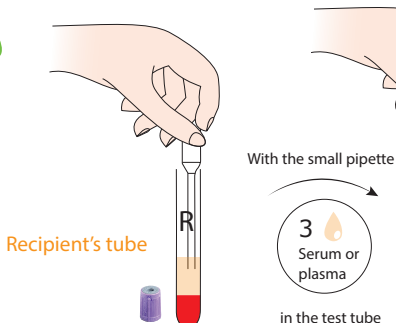
2

Donor's tube
OR
Donor's blood bag segment



With blood collector strip

3



Recipient's tube

With the small pipette



in the test tube

4

Mix gently & incubate 10' at room temperature

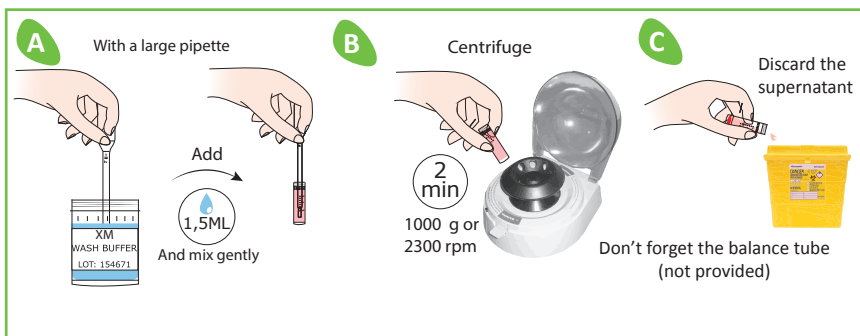


5

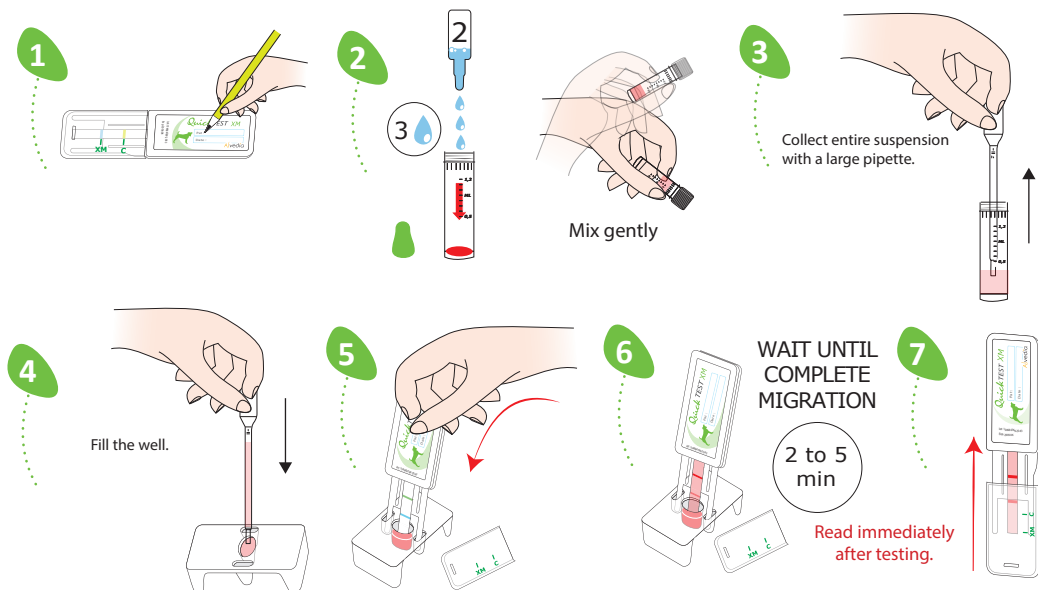
Suspension washing procedure

x3

STEP 5 MUST BE DONE 3 TIMES



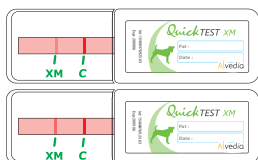
N°3: XM TEST PROCEDURE



Result Interpretation



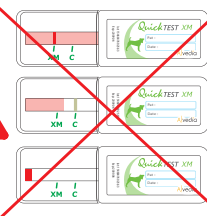
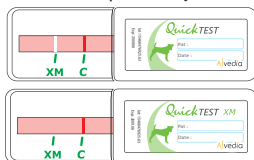
Incompatibility



C = control



Compatibility



Contact us to ask for the
«Troubleshooting procedure»

The XM test line will often be weaker than the control line