## CANINE CROSSMATCH TEST

allo-antibodies.

the tube with serum.

RESULTS Alvedia Chrom STEP 1 STEP 2 STEP 3 STEP 4 STEP 5 Standard Method Method **WASHING STEP OUR XM STRIP** SERUM /PLASMA Easy DONOR pRBC **INCUBATION** Hard **PROCEDURE TECHNOLOGY** interpretation interpretation Red line: + = Incompatible No line: -= Compatible Control line Canine antiglobulin reagent The canine antiglobulin on the The canine XM strip Recipient's serum with Donor's pRBC are added to Allo-antibodies are binding to Mix gently then centrifuge strip will detect the presence contains a specific 3 times

of allo-antibodies binding to

the pRBC showing a red line.

canine antiglobulin line.

the RBC.