



can II

RUNNING A SELECT-6V ANALYSIS

1- Insert a SELECT-6V MS-CARD



Check that the diluent priming was correctly done or proceed the priming.

2- Get the rotor ready to be analyzed:

Consult the "Running a VET-16 analysis" instructions

3- Launch the analysis by pushing the Analysis key

4- Select the bank (cat, dog, horse...) by using direction keys

- The rotor field must display SELECT-6V.
- If it does not, select SELECT-6V rotor with these keys:
- If SELECT-6V does not appear, cancel the operation with this key , and redo these actions from step 1.
- Push the validation key

The last line displays the information of your MS-CARD as follows :

Rotor:rrr Test:tttt T/R:xx

with rrr = as the number of rotors left

with tttt = as the number of tests left

with xx = as [number of remaining test/number of remaining rotor]

5- Select the profile (Mini, hepatic, renal, free from P1 to P3)

search with these keys: and validate with this one:

6- Select parameters

- Use the 4 direction keys to select what you want.
- Then, use the analyse key to select or un-select a test. Finally, validate with

7- Identify the sample, then validate with .

The analysis is in progress. Results will appear within 10 minutes.

If you want extra parameter results :

From the result screen, use these keys to display the screen with the date and time of the analysis. On the bottom of this screen, if some more tests are available for analysis, the message "More tests" appears.

- Push the validation key , the selection screen appears afterwards
 - Then, use the analyse key to select or un-select a test. Finally, validate with
- The **More Tests** option is also available in the RECALL ANALYSIS section. To use it, select the analysis you want by pushing the validation key and proceed as previously described.