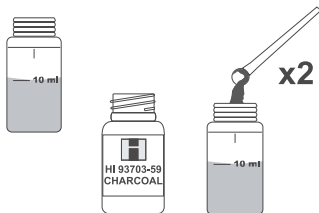



HI 731312 SAMPLE PREPARATION KIT FOR RED WINE

To remove interference of phenols, samples of Red Wine must be treated with activated carbon.

- Fill one cuvet with 10 mL of Red Wine.



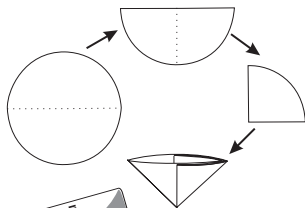
- Add 2 spoons of HI 93703-59 Charcoal to the cuvet.

- Cap the cuvet with the plastic stopper  and mix vigorously for 2 minutes. Then wait for 3 minutes.



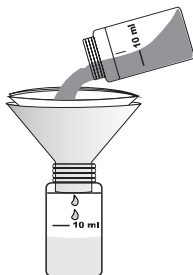
- Fold a filter disc twice as shown in the figure.

Separate one side from the other three to form a cone.



- Insert the folded filter disc in the funnel.

Filter the treated wine into an empty cuvet. This is the filtered wine sample.



Note: if the filtered wine is still red, repeat the above procedure.