

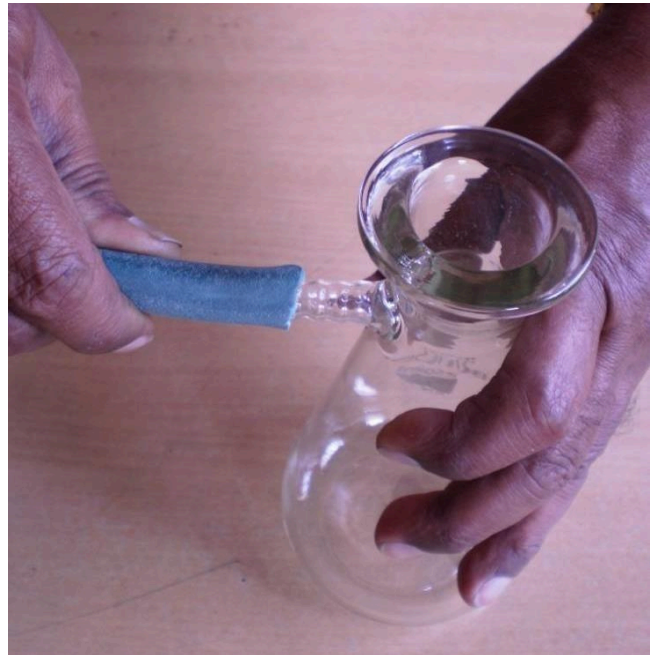
Contamination Testing Kit



Contamination Testing Kit



Remove Cap from
Vacuum Pump Inlet



Fit Rubber Tube to Flask

Test Procedure



Fit porous Base to Flask



Carefully Lift Test patch.
(discard the yellow Cover paper)



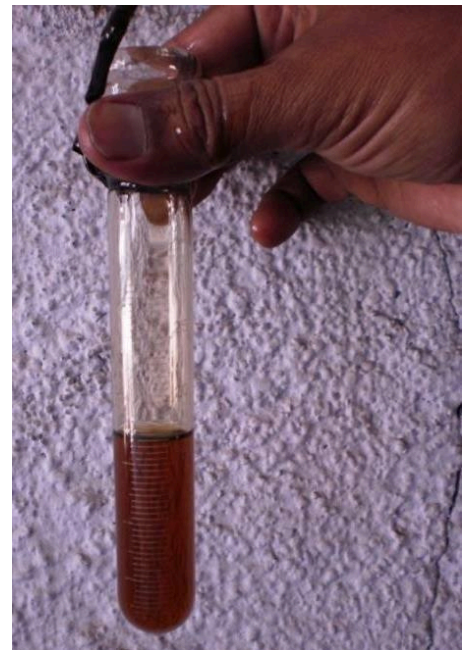
Place Test Patch on
Porous Base



Place Glass Funnel on
Porous Base



Clamp Funnel on the Base Take Oil Sample in Test Tu



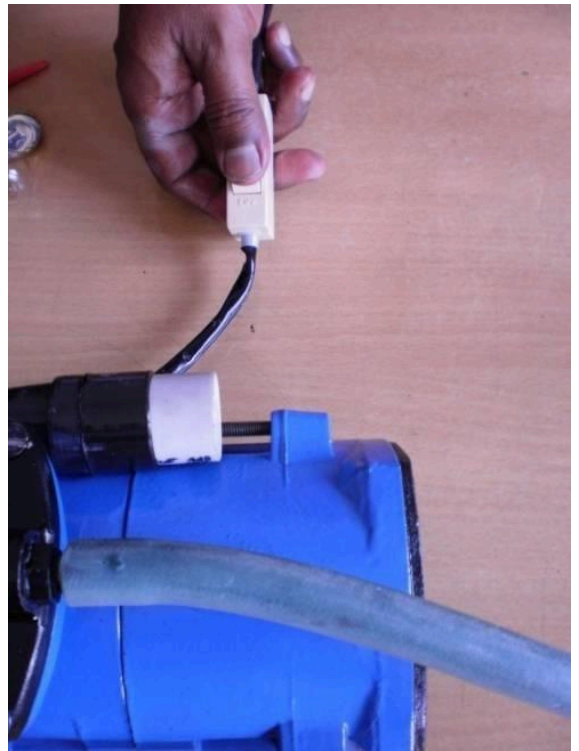
Drain Back and Take Another Sample. Repeat above procedure once more this is to remove any external dust in test tube

Take 15 ml Sample in Test Tube



Take Petroleum
Either in Flushing
Bottle

Pour 15 ml in Test Tube



Shake the Test Tube and
Mix Content Thoroughly

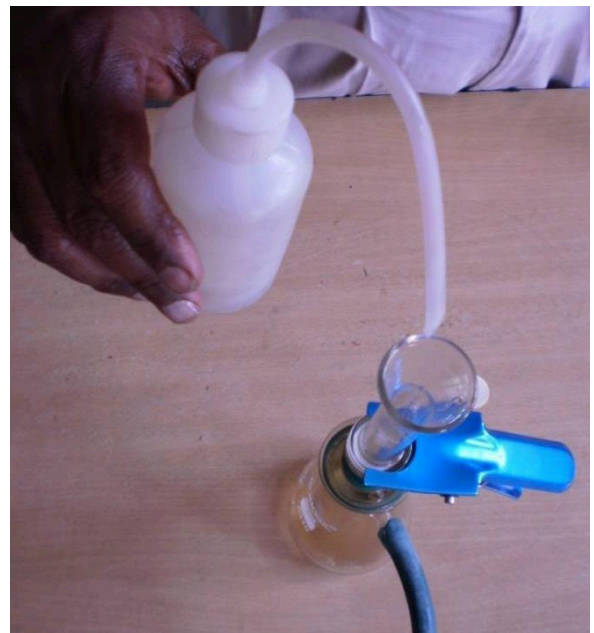
Switch "ON"
Vacuum pump



Pour 15 ml Content in the Glass Funnel which will Flow through the Test Patch.



Repeat the procedure with remaining 15 ml Content.



Pour some petroleum Ether through Funnel

(If the Oil Sample is Very Dirty only part of the Content may Flow through the Patch)

Switch "OFF" Vacuum Pump

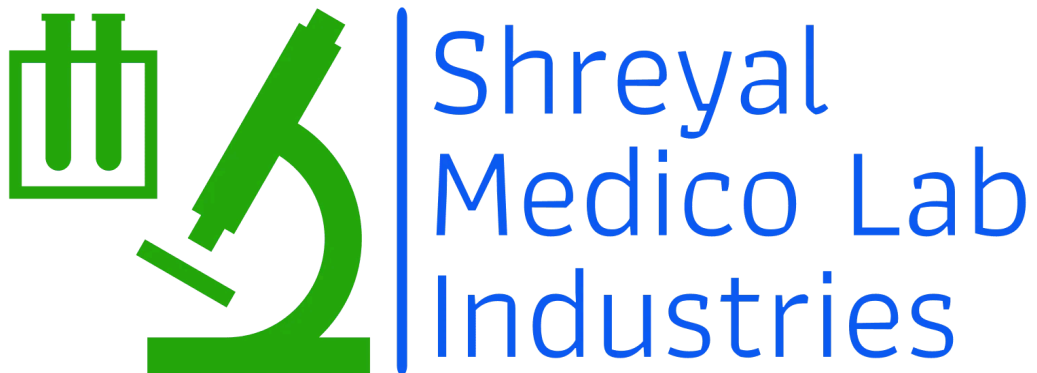


Take Out Test Patch Carefully

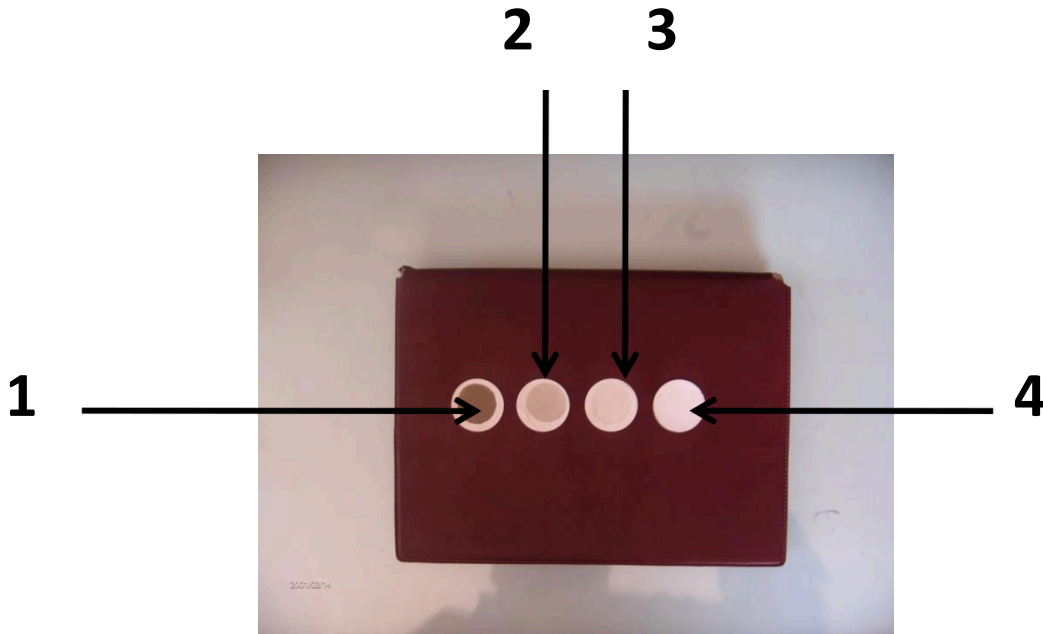
Remove Glass Funnel
from Porous Base



Clean all glass ware
by Petroleum Ether (Do not use Cloth or
other Medium for
Cleaning



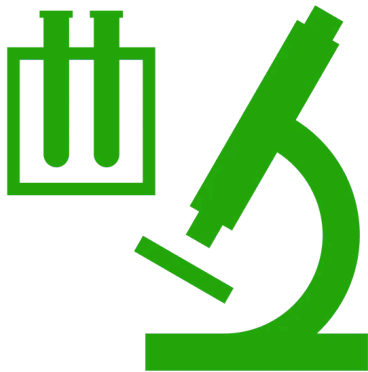
Test patch Report



- 1- Test Patch - Contaminated Oil**
- 2 - Test Patch- After 1 hour Cleaning**
- 3- Test Patch- After 2 Hours Cleaning**
- 4- Test Patch- Cleaned Oil**

MANUFACTURER OF LABORATORY EQUIPMENT

FOR SCIENTIFIC RESEARCH ,
R & D TESTING , PHARMACY LAB



Shreyal
Medico Lab
Industries