



RX MARINE INTERNATIONAL

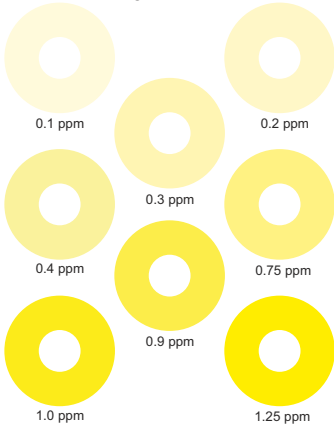
AN ISO 9001 -2015 CERTIFIED ORGANISATION

Total Solution Total Protection

Critical Cleaning Support Available on Website

Hydrazine

COLOUR CHART



RXSOL Hydrazine Test Kit

Direction For Use:

1. Take 0.5 ml of sample in the test tube provided.
2. Add 40 drop of Hydrazine Test Kit Reagent TK HZ 13 , shake Well.
3. Add 2 Spoonful of Hydrazine Test Kit Reagent TK HZ 14. Mix well
4. Dilute the above mixture up to mark of 5 ml with DM water. Shake till Reagent TK HZ 14 dissolved completely .
5. Transfer the content in small comparator Tube provided here.
6. Read the PPM of Hydrazine as follow –
 - a. Place the Comparator on the small inner (White) circle on the colour comparison chart.
 - b. View from the top of comparator tube to compare the sample colour and the colour around.
 - c. Match the colour by moving the tube from one circle to another.
 - d. Read the PPM of **HYDRAZINE** after arriving the correct match.

For any query or materials please mail us on : mail@rxmarine.com