

Package contents

- 1) Reaction bottle
- 2) Syringe 5 ml
- 3) Reagent Mn1
- 4) Reagent Mn2
- 5) Spoon (for handling reagent Mn2)

Cautions

- 1) Immediately close all reagent containers after use.
- 2) Avoid contact of liquid reagents with skin and eyes.
- 3) Always wash your hands after using the kit.
- 4) Keep the kit out of direct sunlight and away from heat, food, pets and the reach of children



Information on chemicals

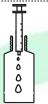
<u>Reagent Mn1</u> contains corrosive reagent that can cause severe burns to skin and eyes. Harmful if swallowed



Procedure

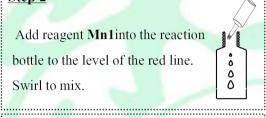
Step 1

Add water sample into the reaction, bottle to the level of the black line.



Step 2

Add reagent Mn1into the reaction bottle to the level of the red line. Swirl to mix.



Step 3

Add 2 spoons of reagent Mn2 into the reaction bottle.



Step 4

Swirl to dissolve and wait for 10 minutes.

Step 5

Uncap and compare the developed color with the standard color scale by placing the uncapped reaction bottle at the center of color ring to match the color of the solution and the ring



