

**KYORITSU** 



### **INSTRUCTIONS**

# pH-Anthocyanin

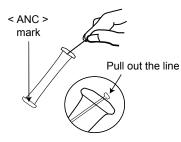
**ANC** 

Visual Colorimetric Method with Red cabbage colour

Color reagent: Red cabbage colour

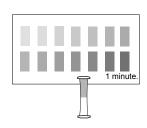
Covered range: pH 2~13

#### H o w t o use









- laminate and pull the end of the line.
- (1) Unwrap the packing of (2) Press the sides of the tube to expel approximately half of volume. Maintain pressed.
- (3) Immerse the top of the tube in the sample. Release the sides to fill the tube up to the half. Shake the tube a fewtimes.
- (4) After 1 minute, put the tube on the color chart as shown and compare with the standard colors.

#### How to read the test

After the reaction time, compare the color of the tube with the standard colors. The nearest color indicates the measured value of the sample. A color between two standard colors indicates a value between the two standard values.

## Care in handling of PACKTEST before and after use

Keep PACKTEST out of the reach of children.

Keep PACKTEST in a cool, dry and dark place.

PACKTEST should be thrown with burnable garbage. Conform to the legislation of waste management.

Use a package as soon as possible after opening.

The PACKTEST tube must not be opened before and after use.

#### First Aid Measures

Eye contact Immediately rinse eyes with water for at least 15 minutes. Consult a physician.

Immediately flush skin with water. Skin contact

Immediately rinse mouth. Consult a physician. Ingestion

In case of doubt, consult a physician.

