

**EDTA Tube****Specification:**

Color Code: Purple  
 Specifications: Ø13x75mm  
 General Sampling Dosage: 2ml, 3ml, 4ml, 5ml  
 Types of additives: EDTAK2, EDTAK3, EDTANa2  
 Operation Temperature: 0 °C-37 °C  
 Maximum Vacuum Tolerance: ±10%

**Attentions:**

1. Soon after the sampling, turn the tube upside down by 180°, shaking and mixing 5-6 times.
2. Sampling the enough dosage as required to ensuring the accurate of the test result.

**Description:**

The tubes are applicable to the clinical blood test and suitable for the blood cells analysis. The internal walls of the tubes are coated with the anti-sticking agent, and meanwhile add the anti-coagulant. EDTA anti-coagulant has low effects on the blood cell integration and blood cells configuration, which can restrain the platelets integration.

**Oxalate Tube****Specification:**

Color Code: Gray  
 Specifications: Ø13 X75mm, Ø13 X100mm  
 Normal Sampling Dosage: 2ml, 3ml, 4ml, 5ml  
 Types of the Additives: Sodium Fluoride + Potassium Oxalate Sodium Fluorid + Sodium Heparin  
 Maximum Centrifugal Rotating Speed: 5000 turns/min.  
 Maximum Vacuum Tolerance: ≤5%

**Attentions:**

Because the Sodium Fluoride has a good effect of preventing the blood sugar from degradation, turning the tube 180°, upside down, shaking and mixing 5-6 times slowly.

**ESR Tube****Specification:**

Color Code: Black  
 Type of Anti-coagulant and Content: 3.8% sodium citrate  
 Status of the Anti-coagulant: liquid  
 General Tube Specifications: 9X120mm  
 Rated Sampling Dosage: 1.28ml  
 Mixing ratio: 1 part citrate to 4 parts blood  
 The Proportions between the Anti-coagulant and volume of blood sample  
 Vacuum Tolerance: ≤5%

**Description:**

The tubes are specially used for blood sampling for determination of the erythrocyte sedimentation rate (ESR) by the Westergren Methc d.

**Pro-Coagulation Tube****Specification:**

Color Code: Nacarat  
 Specifications: Ø13X75mm, Ø13X100mm  
 Normal Sampling Dosage: 2ml, 3ml, 4ml, 5ml, 6ml, 7ml  
 Coagulation Time: 10-30 Minutes  
 Maximum Centrifugal Speed: 5000 turns/min.  
 Operation Temperature: 0 °C-37 °C  
 Maximum Vacuum Tolerance: ±10%  
 Cloting Time: When the platelets are normal, the coagulation time is not more than 5 minutes.

**Attentions:**

1. Soon after the sampling, turn the tube 180° upside down, shaking and mixing for 5-6 times. Only can centrifuge the sample till the blood coagulated completely.
2. When the sampling dosage are not more than the required dosage, please drain the vacuum in the tubes.

**Description:**

The tubes are use to the blood sampling for biochemical, immunization test. The internal walls are coated with the anti-wall sticking agent and meanwhile add the pro-coagulant, which has the characters of temperature flexible, fast coagulation, fibrin never recur.