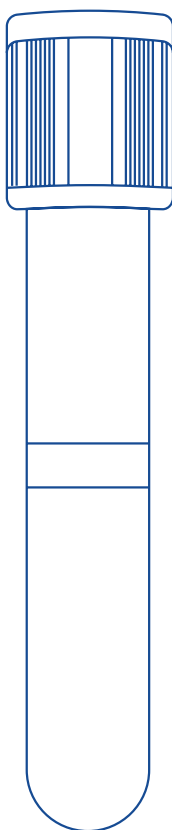
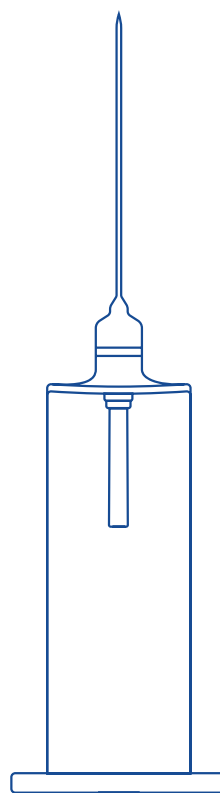




Safety
Lancets



Blood
Collection
Tubes



Blood
Collection
Needles

Blood Collection
Disposables And More



ABOUT US

Established in 2005, Hebei Xinle Sci & Tech Co., Ltd (Hereafter referred to as Xinle) is an ISO and CE, FDA certified company who focuses on research, development and sale of pre-analytical IVD consumables.

Xinle product scope covers safety lancets, vacuum/non-vacuum blood collection tubes, blood collection needles, urine collection system and disposable virus sampling tube, which Xinle developed according to growing demand of market and trend of domestic and global market.

Supplying to 300+ China domestic Grade 3A, Grade 2A hospitals, Xinle is recognized as a top brand in blood collection consumables in China.

Internationally Xinle works with distributors from 40+ countries and tops in export quantity of certain products among Chinese

pre-analytical IVD consumables manufacturers.

With rapid growth since establishment, Xinle is listed (Stock Code:832294) in China National Equities Exchange and Quotations (NEEQ concept stock).

Xinle focuses on continuously enhancing internal capacity in research, development and upgrade of IVD consumables, while working closely with suppliers and 3rd parties for better resources.

Equipped with independently made fully automatic assembly line and independently developed production management software system, Xinle production starts from raw material including ABS, PP and PET material thus applying stable high standard quality management as well as passing value to hundreds of millions of people around the world.

Our ultimate goal for service is customer satisfaction on all aspects.

Vacuum Blood Collection Tubes

Please note product pictures shown are used for showing different label and sticker design, UV print tubes are available other than the products shown.



No Additive tube

Cap: Red
Additive: N/A
Application: Used for determinations in biochemistry, immunology and serology.
Minimum recommended clotting time: 60 minutes.
Tube Material: PET/GLASS
Label: Paper/Transparent/UV Print

Tube size	Capacity
13x75mm	2ml, 3ml, 4ml
13x100mm	5ml, 6ml, 7ml
16x100mm	7ml, 8ml, 9ml, 10ml



Clot Activator tube

Cap: Red
Additive: Clot Activator
Application: Used for preparing premium serum for determinations in biochemistry, immunology, trace element, serology and various types of virus detection.
Minimum recommended clotting time: 30 minutes.
Tube Material: PET/GLASS
Label: Paper/Transparent/UV Print

Tube size	Capacity
13x75mm	2ml, 3ml, 4ml
13x100mm	5ml, 6ml, 7ml
16x100mm	7ml, 8ml, 9ml, 10ml



Gel and clot activator tube

Cap: Yellow
Additive: Clot Activator
Accessory: Separating gel
Application: Used for preparing premium serum for determinations in biochemistry, immunology, element trace, various types of virus detection and serology.
Minimum recommended clotting time: 30 minutes.
Notice: Suggested to centrifuge the tube in 2 hours after blood collection.
Tube Material: PET/GLASS
Label: Paper/Transparent/UV Print

Tube size	Capacity
13x75mm	2ml, 3ml, 3.5ml, 4ml
13x100mm	5ml, 6ml
16x100mm	7ml, 8ml, 8.5ml



EDTA tube

Cap: Purple
Additive: K₂EDTA or K₃EDTA
Application: Used for tests including hematology, PCR diagnostics and blood group research, more widely used in clinical hematology.
Tube Material: PET/GLASS
Label: Paper/Transparent/UV Print

Tube size	Capacity
13x75mm	2ml, 3ml, 4ml
13x100mm	5ml, 6ml, 7ml
16x100mm	7ml, 8ml, 9ml, 10ml



4NC Sodium Citrate tube

Cap: Black
Additive: Sodium citrate 3.8%
Application: Used for Westergren sedimentation rate determination. Blood and sodium citrate volume ratio is 4:1.
Tube Material: PET/GLASS
Label: Paper/Transparent/UV Print

Tube size	Capacity
13x75mm	1.6ml, 2.0ml, 2.4ml, 3ml



ESR tube

Cap: Black
Additive: Sodium citrate 3.8%
Application: Used for Westergren sedimentation rate determination. Blood and sodium citrate volume ratio is 4:1.
Tube Material: GLASS
Label: Paper

Tube size	Capacity
8x120mm	1.28ml, 1.6ml, 2.0ml



9NC Sodium Citrate tube

Cap: Blue

Additive: Sodium citrate 3.8% / Sodium citrate 3.2%

Application: Used for tests including PT, APTT, Fg, TT, AT, FDP, D-Dimer. Blood and sodium citrate volume ratio is 9:1. Notice: PT tube is not recommended as the first tube to take blood.

Tube Material: PET/GLASS

Label: Paper/Transparent/UV Print

Tube size	Capacity
13x75mm	1.8ml, 2.0ml, 2.7ml, 3ml, 3.6ml, 4.0ml, 4.5ml
13x100mm	4.5ml, 5.0ml



Heparin tube

Cap: Green

Additive: Sodium heparin/lithium heparin.

Application: hemorheology or emergency biochemistry

Tube Material: PET/GLASS

Label: Paper/Transparent/UV Print

Tube size	Capacity
13x75mm	2ml, 3ml, 4ml
13x100mm	5ml, 6ml, 7ml
16x100mm	7ml, 8ml, 9ml, 10ml



Sodium Fluoride tube

Cap: Grey

Additive: Sodium fluoride with K2EDTA/Potassium oxalate

Application: Used for glucose determination. Compared with Potassium oxalate, EDTA provides better sample quality with results in less hemolysis and micro-clots.

Tube Material: PET/GLASS

Label: Paper/Transparent/UV Print

Tube size	Capacity
13mmx75mm	2ml, 3ml, 4ml

Venous Blood Collection Needles

Multi-sample Venous Blood Collection Needle-Flashback Type

Model	Length(inch)	Color
XLPI-21G	1" 1 1/4" 1 1/2"	Green
XLPI-22G	1" 1 1/4" 1 1/2"	Black



Multi-sample Venous Blood Collection Needle

Model	Length(inch)	Color
XLPII-18G	1" 1 1/4" 1 1/2"	Pink
XLPII-20G	1" 1 1/4" 1 1/2"	Yellow
XLPII-21G	1" 1 1/4" 1 1/2"	Green
XLPII-22G	1" 1 1/4" 1 1/2"	Black
XLPII-23G	1" 1 1/4" 1 1/2"	Blue



Non-vacuum Blood Collection Tubes

As the top rank manufacturer of non-vacuum blood collection tubes on both quality and quantity in China, Xinle has more than enough capacity in design, develop and manufacture tubes according to customer specific requirement at a cost that's rarely available anywhere else.

PP Rubber Plug Non-vacuum Blood Collection Tube Series



Item	Additive	Tube size	Volume
Plain tube	No additive	13x75mm,13x100mm	2ml, 3ml,4ml, 5ml, 6ml
Pro-coagulation tube	Clot Activator	13x75mm,13x100mm	2ml, 3ml, 3ml, 5ml, 6ml, 7ml
Gel & Clot Activator tube	Gel & Clot Activator	13x75mm,13x100mm	3ml, 3.5ml, 4ml, 5ml, 6ml
Glucose tube	Sodium Fluoride +EDTA	13x75mm	2ml, 3ml, 4ml
EDTA tube	K ₂ EDTA or K ₃ EDTA	13x75mm	2ml, 3ml, 4ml, 5ml
PT tube	3.2% Sodium Citrate	13x75mm	1.8ml, 2ml, 3ml, 4ml
ESR tube	3.8% Sodium Citrate	13x75mm	1.6ml, 2ml
Heparin tube	Lithium Heparin	13x75mm	2ml, 3ml, 4ml, 5ml

PP Screw Cap Non-Vacuum Blood Collection container

Item	Additive	Tube size	Volume
Plain tube	No additive	16x55mm	2.5ml, 5ml
Pro-coagulation tube	Clot Activator	16x55mm	2.5ml, 5ml
Heparin tube	Lithium Heparin	16x55mm	2.5ml, 5ml
Glucose tube	Sodium Fluoride +EDTA	16x55mm	2.5ml, 5ml
EDTA tube	K ₂ EDTA or K ₃ EDTA	16x55mm	2.5ml, 5ml



PP Screw Cap Non-Vacuum Blood Collection Tubes



Item	Additive	Tube size	Volume
Plain tube	No additive	13x75mm,13x100mm,16x100mm	2ml-10ml
Pro-coagulation tube	Clot Activator	13x75mm,13x100mm,16x100mm	2ml-10ml
Gel & Clot Activator tube	Gel & Clot Activator	13x75mm,13x100mm,16x100mm	2ml-9ml
Glucose tube	Sodium Fluoride +EDTA	13x75mm	2ml, 3ml, 4ml
EDTA tube	K ₂ EDTA or K ₃ EDTA	13x75mm	2ml, 3ml, 4ml, 5ml
PT tube	3.2% Sodium Citrate	13x75mm	1.8ml, 2ml, 3ml, 4ml, 5ml
ESR tube	3.8% Sodium Citrate	13x75mm	1.6ml, 2ml
Heparin tube	Lithium Heparin	13x75mm	2ml, 3ml, 4ml, 5ml



Mini Tubes



Mini Tube Type A

Tube Type	Additive	Tube size	Volume (ml)
No Additive	N/A	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml
Clot activator	Clot activator	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml
Gel+Clot activator	Gel+Clot activator	10x45mm	0.2ml, 0.25ml, 0.5ml
Na/Li Heparin	Na/Li Heparin	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml
K ₂ EDTA or K ₃ EDTA	K ₂ EDTA or K ₃ EDTA	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml



Mini Tube Type B

Tube Type	Additive	Tube size	Volume(ml)
No Additive	N/A	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml
Clot activator	Clot activator	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml
Gel+Clot activator	Gel+Clot activator	10x45mm	0.2ml, 0.25ml, 0.5ml
Na/Li Heparin	Na/Li Heparin	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml
K ₂ EDTA or K ₃ EDTA	K ₂ EDTA or K ₃ EDTA	10x45mm	0.2ml, 0.25ml, 0.5ml, 1ml



Mini Tube Type D

Tube Type	Additive	Tube size	Volume(ml)
No Additive	N/A	13x75mm	0.2ml, 0.25ml, 0.5ml, 1ml
Clot activator	Clot activator	13x75mm	0.2ml, 0.25ml, 0.5ml, 1ml
Gel+Clot activator	Gel+Clot activator	13x75mm	0.2ml, 0.25ml, 0.5ml
Na/Li Heparin	Na/Li Heparin	13x75mm	0.2ml, 0.25ml, 0.5ml, 1ml
K ₂ EDTA or K ₃ EDTA	K ₂ EDTA or K ₃ EDTA	13x75mm	0.2ml, 0.25ml, 0.5ml, 1ml

Our ultimate goal for service is customer satisfaction on all aspects.

Safety Lancets



Safety Lancets

Model No.	Spec. of Needle	Puncture Depth	Color
XLII-2128	Needle 21G(0.8mm)	2.8mm	Pink
XLII-2122	Needle 21G(0.8mm)	2.2mm	Orange
XLII-2118	Needle 21G(0.8mm)	1.8mm	Dark Green
XLII-2318	Needle 23G(0.6mm)	1.8mm	Light Green
XLII-2618	Needle 26G(0.45mm)	1.8mm	Yellow
XLII-2818	Needle 28G(0.36mm)	1.8mm	Purple
XLII-3018	Needle 30G(0.3mm)	1.8mm	Dark Gray



Our ultimate goal for service is customer satisfaction on all aspects.

CONTACT US

Hebei Xinle Sci&Tech Co., Ltd.

Tel: +86 311 88581771

Email: hbxinle005@hbxinle.net

Add: No.2, Xingye Street, Xinle City, 050700 Shijiazhuang City,
Hebei Province, People's Republic of China