



Committed to Reliable Diagnostic Solutions



Dr. Device & Lab

DDL Medical Supplies Sdn Bhd



ABOUT DDL

Founded in 2020, **DDL Medical Supplies** is a Malaysia-based company specialising in the distribution, marketing, and supply of high-quality medical, scientific, and laboratory consumables to hospitals, diagnostic laboratories, healthcare institutions, and private sector clients across Malaysia.

With a strong commitment to product quality, regulatory compliance, and customer satisfaction, we provide reliable laboratory solutions that support accurate diagnostics and efficient healthcare operations. Our product portfolio is carefully selected to meet the evolving needs of modern laboratories, with a focus on consistency, safety, and dependable performance.

Certified with **Good Distribution Practice for Medical Devices (GDPMD)** and compliant with the requirements of the **Medical Device Authority (MDA) Malaysia**, DDL Medical Supplies adheres to recognised standards in the distribution of medical devices, ensuring quality assurance and regulatory confidence for our customers.

Driven by professionalism, responsive support, and reliable supply capabilities, we strive to be a trusted partner for healthcare and laboratory professionals throughout Malaysia.

Why Choose DDL?



Trusted Quality

Supplying reliable high quality product for accurate diagnostic.



Wide Product Range

Complete line of blood collection systems and laboratory consumables.



Certification

Compliant with MDA. Manufactured to international standards, CE and ISO 13485 requirements.



Competitive Value

Excellent quality with cost-effective pricing.



Reliable Supply

Ready stock for immediate supply nationwide with consistent and timely delivery.

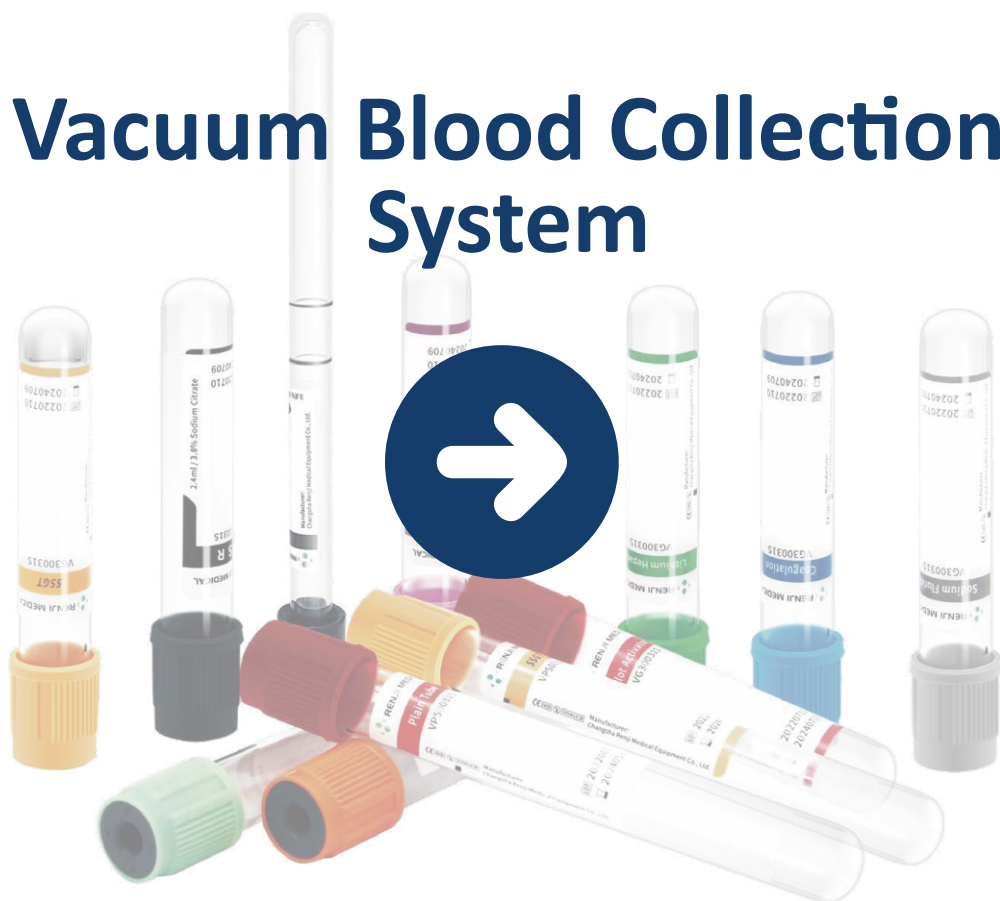


Local Customer Support

Dedicated local team to support for your laboratory needs.

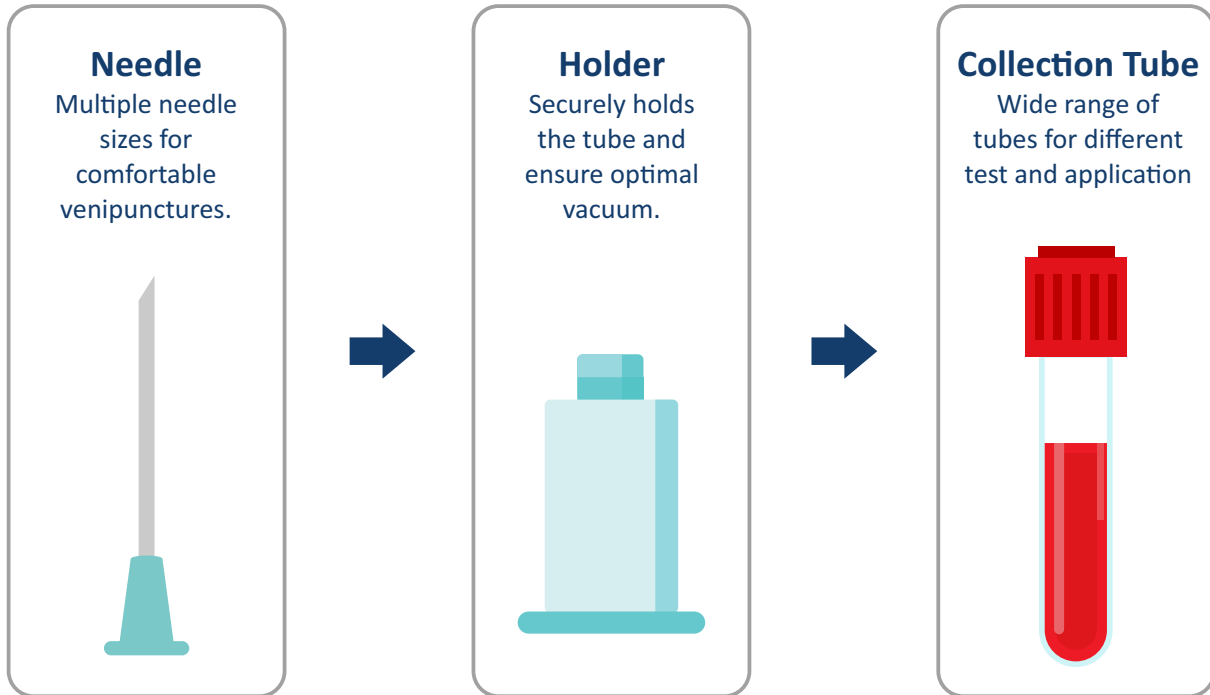


Vacuum Blood Collection System





The System & Product Features



KEY ADVANTAGES



1. PRECISION-CALIBRATED VACUUM

Ensures accurate draw volume and optimal blood-to-additive ratio for reliable diagnostic results.



2. CONSISTENT PERFORMANCE

Reliable vacuum and additive consistency across production batches for dependable results.



3. SECURE CAP DESIGN

Leak-resistant closure minimises contamination risk and ensures safe handling and transport.



4. OPTIMISED CAP PUNCTURE

Engineered for smooth needle penetration and reliable resealing to reduce leakage and exposure risk.



5. UNIFORM ADDITIVE COATING

Uniform distribution of additives and clot activators enhances sample stability and test accuracy.



6. HIGH-STRENGTH PET TUBE

Durable, break-resistant PET construction ensures safety during collection, handling and transport.

ADDITIONAL BENEFITS



STABLE VACUUM RETENTION

Maintains consistent draw performance throughout the shelf life.



REDUCED HEMOLYSIS RISK

Optimised internal surface and smooth additive coating help minimise hemolysis and preserve sample integrity.



EFFICIENT SAMPLE SEPARATION

Gel barrier (in serum tubes) provides a clear and stable separation for high-quality serum/plasma.

QUALITY ASSURANCE

Manufactured under strict quality management system in compliance with international standards.



Registered with Medical Device Authority Malaysia



Conformity assessment according to European standards



Certified Quality Management System for Medical Devices

ISO 13485



COMMITTED TO RELIABLE DIAGNOSTIC SOLUTIONS



High Quality Manufacturing



Strict Quality Control



Ready Stock Availability



Dedicated Local Support



Vacuum Blood Collection Tubes



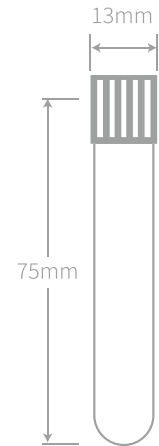
EDTA K2/K3

Key Features

- High quality K2/K3 EDTA anticoagulant
- Preserves blood cell morphology
- Uniform additive coating
- Clear labelling for easy identification
- Sterile and leak-proof design

Specifications

Tube Material	PET (Plastic)
Cap Colour	Lavender
Additive	K2 EDTA / K3 EDTA
Available Volumes	1-5ml
Sterilisation	Sterile



Clinical Applications

- Full Blood Count
- Hematology Analysis
- Blood Cell Morphology Studies

Packaging Information

- 100 tubes per rack
- 18 racks per carton

Usage Notes

- Gently invert tube 8-10 times immediately after collection. Do not shake vigorously



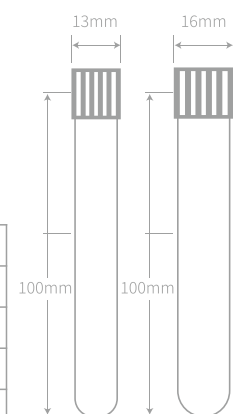
Gel & Clot Activator

Key Features

- Integrated gel separator & clot activator
- Provides clean and stable serum
- Reduces Risk of sample contamination
- Enhances laboratory workflow
- Sterile, leak-resistant and easy to handle

Specifications

Tube Material	PET (Plastic)
Cap Colour	Yellow
Additive	Clot Activator & Gel
Available Volumes	3-5ml, 5-7ml
Sterilisation	Sterile



Clinical Applications

- Clinical Chemistry Tests
- Biochemistry Analysis
- Serology Testing

Packaging Information

- 100 tubes per rack
- 12/18 racks per carton

Usage Notes

- Allow blood to clot 5-30 minutes before centrifugation.



Vacuum Blood Collection Tubes



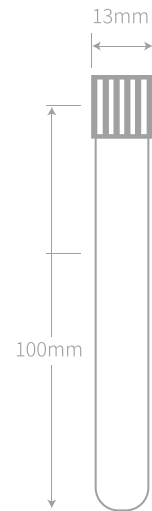
Clot Activator

Key Features

- Covered with clot activator power
- Accelerate blood coagulation
- Clear sample visibility
- Sterile and leak-resistant design
- Reliable vacuum for consistent volume

Specifications

Tube Material	PET (Plastic)
Cap Colour	Red
Additive	Clot Activator
Available Volumes	5-7ml
Sterilisation	Sterile



Clinical Applications

- Biochemistry Testing
- Serology
- Routine Laboratory Analysis

Packaging Information

- 100 tubes per rack
- 18 racks per carton

Usage Notes

- Allow blood clot completely before centrifugation



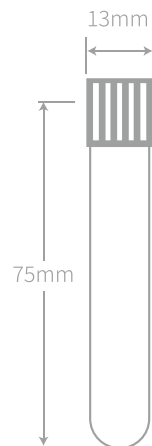
Sodium Citrate

Key Features

- Precise 3.2% sodium citrate
- Maintains accurate blood-to-additive ratio
- Ensures reliable coagulation results
- Minimises clotting interference
- Sterile and secure sealing

Specifications

Tube Material	PET (Plastic)
Cap Colour	Light Blue
Additive	Sodium Citrate (3.2%)
Available Volumes	2ml
Sterilisation	Sterile



Clinical Applications

- Prothrombin Time (PT)
- Activated Partial Thromboplastin Time
- Coagulation Studies

Packaging Information

- 100 tubes per rack
- 18 racks per carton

Usage Notes

- Ensure correct volume for accurate ratio. Gently invert 3-4times after collection.



Vacuum Blood Collection Tubes



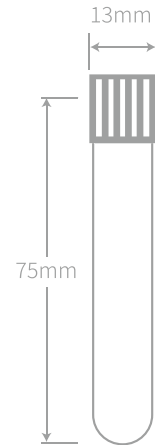
Lithium Heparin

Key Features

- Contain Lithium Heparin
- Suitable for rapid plasma testing
- Minimises clot formation
- Consistent additive distribution
- Sterile and leak-proof design

Specifications

Tube Material	PET (Plastic)
Cap Colour	Green
Additive	Lithium Heparin
Available Volumes	3-5ml
Sterilisation	Sterile



Clinical Applications

- Plasma Chemistry Test
- Electrolyte Analysis
- Biochemistry Testing

Packaging Information

- 100 tubes per rack
- 18 racks per carton

Usage Notes

- Gently invert 8-10 times after collection. Avoid delays before analysis.



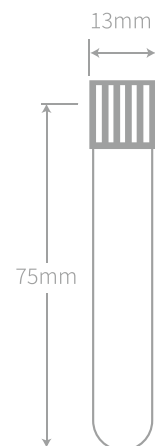
Sodium Fluoride

Key Features

- Contains Sodium Fluoride & Oxalate
- Inhibit glycolysis for accurate glucose
- Maintain sample stability
- Reliable for metabolic test
- Sterile and secure sealing

Specifications

Tube Material	PET (Plastic)
Cap Colour	Grey
Additive	Sodium Fluoride & Potassium Oxalate
Available Volumes	3-5ml
Sterilisation	Sterile



Clinical Applications

- Blood Glucose Testing
- Lactate Testing
- Glucose Tolerance Testing

Packaging Information

- 100 tubes per rack
- 18 racks per carton

Usage Notes

- Gently invert 8-10 times after collection. Process samples according to lab protocol.

Blood Collection Needle System



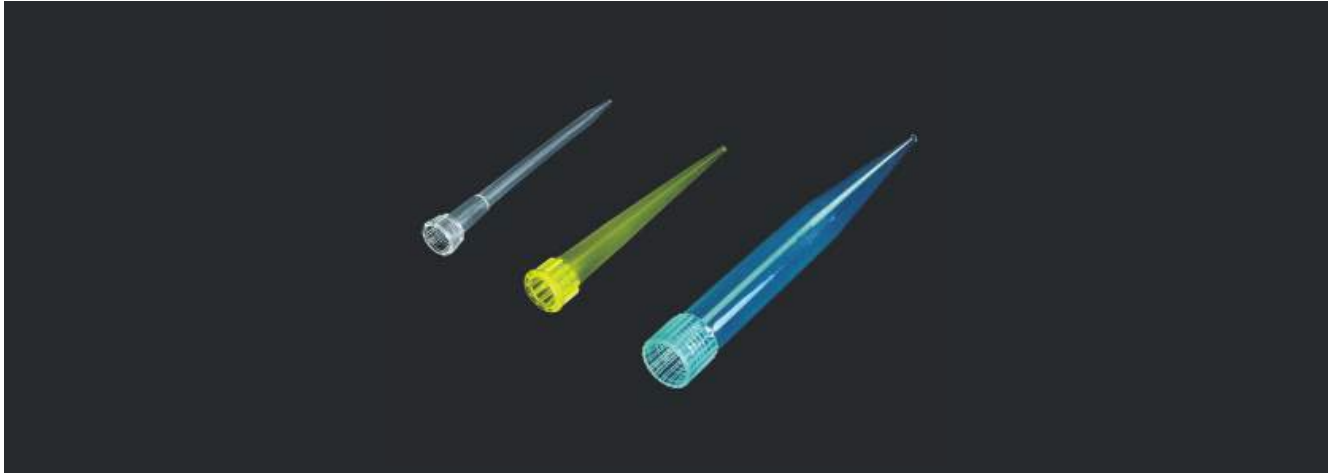


Laboratories Consumables





Pipette tips



Code	Description	Packing
TYC07	Eppendorf Pipette Tip 200ul	1000pcs/bag, 40000pcs/ctn
TYC08	Eppendorf Pipette Tip 1000ul	500pcs/bag, 15000pcs/ctn
TYC02	Gilson Pipette Tip 200ul	1000pcs/bag, 40000pcs/ctn

Pasteur Pipette



Code	Description	Packing
TYC24	3ml Transfer Pipette	100pcs/bag, 5000pcs/ctn

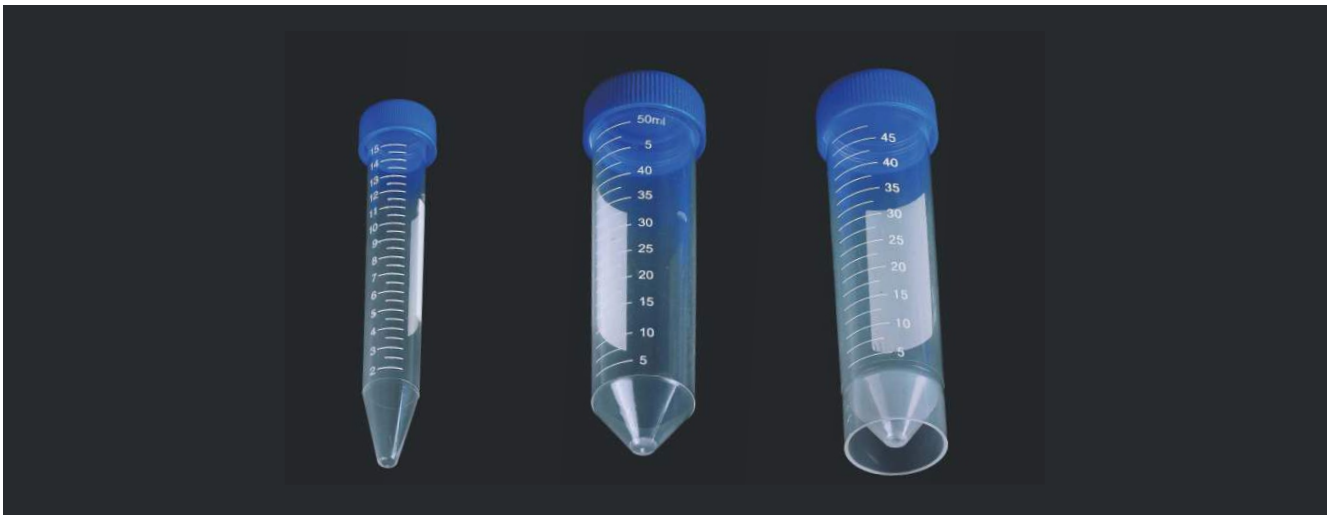


Biohazard Bag



Code	Description	Packing
NWM05	Biohazard Bag 15x25cm	100pcs/bag, 2500pcs/ctn

Centrifuge Tube



Code	Description	Packing
TYA03	Centrifuge Tube 15ml, Conical Bottom, Bulk Pack	100pcs/bag, 2000pcs/ctn
TYA02	Centrifuge Tube 50ml, Conical Bottom, Bulk Pack	50pcs/bag, 500pcs/ctn



Slides & Cover



Code	Description	Packing
TYI-7105	Polished Edges, Frosted One End On One Side	50pcs/box, 50box/ctn
TYI-7101	Polished Edges, Plain	50pcs/box, 50box/ctn
TYI-2424C	Cover Glass 24x24mm	100pcs/box, 500box/ctn
TYI-2450C	Cover Glass 24x50mm	100pcs/box, 250box/ctn

Specimen Container



Code	Description	Packing
167002	Urine Specimen Container- 60ml (Individual packing)	1pc/pack, 500pcs/ctn



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