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OUR VALUED CUSTOMERS



KEYCARE DRUGS PRIVATE LIMITED

(An ISO 9001:2015, ISO 13485 : 2016, CE & Indian MDR)

GSTIN : 36AAHCK8559J1ZV

Factory : M-45, Medical Devices Park, Sulthanpur,
Hyderabad - 502 319. Telangana, India.

Cell : 9100114769,

Email : info@keycaredrugs.com

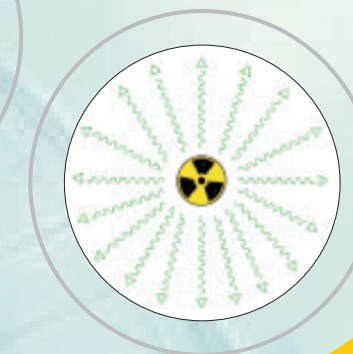
www.keycaredrugs.com



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KEYCARE DRUGS

Manufacture and Market
Medical diagnostic and
Laboratory Consumables.

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ABOUT KEYCARE

Established in 2022, **KeyCare Drugs Private Limited** is an innovative leader in the manufacture and marketing of medical diagnostic and laboratory consumables. We specialize in products such as **Blood collection tubes** and accessories, as well as various laboratory disposables.

Our state-of-the-art manufacturing facilities are located in the M-45 Medical Devices Park, Sulthanpur, Hyderabad, Telangana, India. We rigorously adhere to the IVD/MDR manufacturing guidelines established by the Central Drug Standards Control Organization (CDSCO), which operates under the Ministry of Health and Family Welfare, Government of India. Our production processes take place in Class 10,000 of clean rooms, complying with all international standards.

KeyCare is recognized as a leading provider of **Gamma-irradiated blood collection tubes**, ensuring the sterility of each individual tube through our unique gamma sterile technology. Our commitment to quality is demonstrated by the use of FDA-approved raw materials and reagents, alongside our specialized expertise in manufacturing processes.

Our vacuum and non-vacuum blood collection tubes have set benchmarks for quality and reliability in the Indian industry. We are equipped with fully automatic processing machines, and our manufacturing process upholds the highest standards. Our quality control laboratories are equipped with modern facilities and staffed by experienced quality control personnel, ensuring the consistent production of premium quality products.

At **KeyCare Drugs Private Limited**, our mission is to advance healthcare through a relentless pursuit of excellence in manufacturing and providing innovative, high-quality medical diagnostic and laboratory consumables. Guided by our commitment to precision, reliability, and continuous improvement, we strive to empower healthcare professionals with the tools they need to enhance patient outcomes and improve lives worldwide.

Certified by ISO 9001:2015, ISO 13485:2016 Standards, and CE

DCA (Drug Control Authority) Approved



SPECIFICATIONS

PRODUCT NAME & CODE FOR VACUUM / NON-VACUUM	CAP COLOUR	ADDITIVES	MATERIAL TYPE	SPECIFICATION/ VOLUME	DETERMINATION
PLAIN TUBE (Z-NO ADDITIVE)		No Additives	PP	13x75 mm (1-4 ml)	Collecting and storing blood specimen for biochemistry, immunology.
			PET	13x100 mm (5-6 ml) 16x100 mm (7-10 ml)	
SERUM TUBE		Clot Activator	PP	13x75 mm (1-4 ml)	LDH, Ionized Ca, Drugs (Phenytoin, Theophylline, Methotrexate, Lithium), Vitamin D, Parathyroid Hormone, Osmolality, Bone Markers, Endocrine Testing (excluding Thyroid)
			PET/GLASS	13x100 mm (5-6 ml) 16x100 mm (7-10 ml)	
K2E.D.T.A TUBE		EDTA K2	PP	13x75 mm (1-4 ml)	Hematology Testing: CBC, WBC Count, Hemoglobin, Hematocrit, Platelet Count, Reticulocyte count, differential Count.
			PET/GLASS	13x100 mm (5-6 ml) 16x100 mm (7-10 ml)	
K3 E.D.T.A TUBE		EDTA K3	PP	13x75 mm (1-4 ml)	CBC, BLOOD TYPING (Rh Factor & ABO Screening), Cross match, Hb, Red cell Indices, ESR by Wintrobe's method etc.
			PET/GLASS	13x100 mm (5-6 ml) 16x100 mm (7-10 ml)	
GLUCOSE TUBE		Sodium Fluoride	PP	13x75 mm (1-4 ml)	Glucose, Whole Blood tube with Glycolytic inhibitor for GTT, Post-Prandial Glucose, D-Xylose, and Volatiles panel Sodium fluoride is the antiglycolytic agent.
			PET/GLASS	13x100 mm (5-6 ml) 16x100 mm (7-10 ml)	
SERUM SEPARATING GEL TUBE		Clot Activator with Gel	PP	13x75 mm (1-4 ml)	TSH, FT4, T3, Cortisol, Digoxin, GH, ADNA, Gastrin, B12 Folate, Ferritin, PSA, CEA, AFP, HCG, CA125, CA19.9, CA15.3, Immunoglobulin's (IgG, IgA, IgM, IgE), Electrophoresis, B2 Macroglobulin, Caeruloplasmin, Infectious Mono, CRP, Thyroid Ab, Liver Ab, Rheumatology, Coeliac Ab
			PET/GLASS	13x100 mm (5-6 ml) 16x100 mm (7-10 ml)	
SODIUM CITRATE TUBE		Sodium Citrate 3.2%	PP	13x75 mm (1-3 ml)	Coagulation Testing, PT, INR, APTT, D-Dimer, etc.
			PET		
SODIUM CITRATE (ESR) TUBE		Sodium Citrate 3.8%	PP	13x75 mm (1-3 ml)	ESR for Westergren method
			PET/GLASS		
SODIUM/ LITHIUM HEPARIN TUBE		Sodium / Lithium Heparin	PP	13x75 mm (1-4 ml)	UE, LFT, Cardiac Enzymes, Ca, Mg, Phosphate, Uric Acid, Total Protein, Amylase, Lipids, Bone Profile, Troponin, Iron Status, ACE For plasma determinations in chemistry. Tube inversions ensure mixing of anticoagulant (heparin) with blood to prevent clotting.
			PET/GLASS	13x100 mm (5-6 ml) 16x100 mm (7-10 ml)	

VACUUM BLOOD COLLECTION TUBES

PRODUCT NAME	PRODUCT CODE / REF. CODE	BLOOD DRAWING	TUBESIZE	TUBES
PLAIN TUBE (Z-NO ADDITIVE)	KV-Z-01/02/03/04	1-4 ml	13x75mm	
	KV-Z-05/06	5-6mL	13x100mm	
	KV-Z-06/07/08/09/10	7-10 ml	16x100mm	
SERUM TUBE CLOT ACTIVATOR	KV-CAT-01/02/03/04	1-4 ml	13x75mm	
	KV-CAT-05/06	5-6mL	13x100mm	
	KV-CAT-07/08/09/10	7-10 ml	16x100mm	
K2E.D.T.A TUBE	KV-K2E-01/02/03/04	1-4 ml	13x75mm	
	KV-K2E-05/06	5-6mL	13x100mm	
	KV-K2E-07/08/09/10	7-10 ml	16x100mm	
K3 E.D.T.A TUBE	KV-K3E-01/02/03/04	1-4 ml	13x75mm	
	KV-K3E-05/06	5-6mL	13x100mm	
	KV-K3E-07/08/09/10	7-10 ml	16x100mm	
GLUCOSE TUBE	KV-FX- 02	2 ml	13x75mm	
SERUM SEPARATING GEL TUBE	KV-CAG 3.5	3.5 ml	13x75mm	
	KV-CAG 5.0	5.0 mL	13x100mm	
	KV-CAG 8.5	8.5 ml	16x100mm	
SODIUM CITRATE TUBE 1:9	KV-9NC 1.8	1.8 ml	13x75mm	
	KV-9NC 2.7	2.7 ml	13x75mm	
SODIUM CITRATE (SANDWICH) TUBE 1:9	KV-SW9NC 2.7	2.7 ml	13x75mm	
SODIUM CITRATE (ESR) TUBE 1:4	KV-4NC 1.6	1.6 ml	13x75mm	
	KV-4NC 1.8	1.8 ml	13x75mm	
SODIUM/LITHIUM HEPARIN TUBE	KV-NH/LH-01/02/03/04	1-4 ml	13x75mm	
	KV-NH/LH-05/06	5-6mL	13x100mm	
	KV-NH/LH-07/08/09/10	7-10 ml	16x100mm	

Note: Other products, such as blood drawing like 0.5 ml Pediatric are also available.



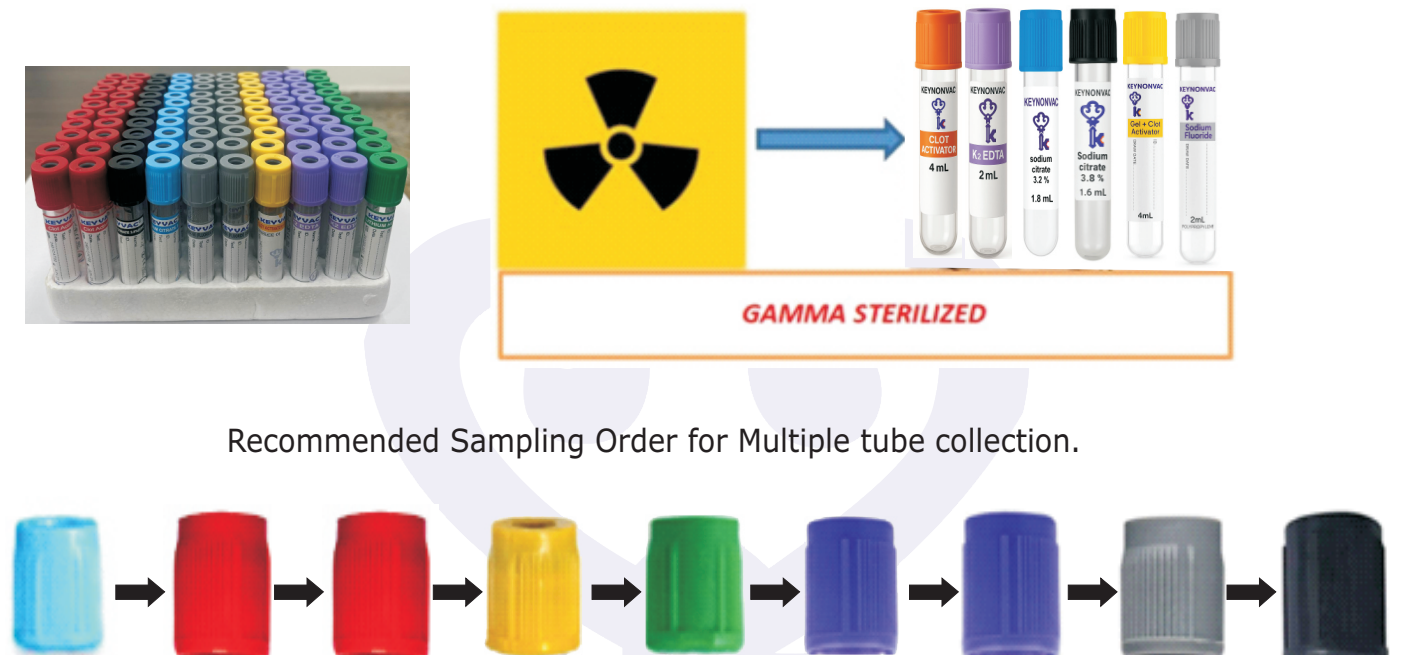
NON VACUUM BLOOD COLLECTION TUBES

PRODUCT NAME	PRODUCT CODE / REF. CODE	BLOOD DRAWING	TUBESIZE	TUBES
PLAIN TUBE (Z-NO ADDITIVE)	KN-Z-01/02/03/04	1-4 ml	13x75 mm	
	KN-Z-05/06	5-6 mL	13x100 mm	
	KN-Z-06/07/08/09/10	7-10 ml	16x100 mm	
SERUM TUBE CLOT ACTIVATOR	KN-CAT-01/02/03/04	1-4 ml	13x75 mm	
	KN-CAT-05/06	5-6 mL	13x100 mm	
	KN-CAT-07/08/09/10	7-10 ml	16x100 mm	
K2E.D.T.A TUBE	KN-K2E-01/02/03/04	1-4 ml	13x75 mm	
	KN-K2E-05/06	5-6 ml	13x100 mm	
	KN-K2E-07/08/09/10	7-10 ml	16x100 mm	
K3 E.D.T.A TUBE	KN-K3E-01/02/03/04	1-4 ml	13x75 mm	
	KN-K3E-05/06	5-6 ml	13x100 mm	
	KN-K3E-07/08/09/10	7-10 ml	16x100 mm	
GLUCOSE TUBE	KN-FX 02	2 ml	13x75 mm	
SERUM SEPARATING GEL TUBE	KN-CAG 3.5	3.5 ml	13x75 mm	
	KN-CAG 5.0	5.0 ml	13x100 mm	
	KN-CAG 8.5	8.5 ml	16x100 mm	
SODIUM CITRATE TUBE 1:9	KN-9NC-1.8	1.8 ml	13x75 mm	
	KN-9NC-2.7	2.7 ml	13x75 mm	
SODIUM CITRATE (ESR) TUBE 1:4	KN-4NC 1.6	1.6 ml	13x75 mm	
	KN-4NC 1.8	1.8 ml	13x75 mm	
SODIUM/LITHIUM HEPARIN TUBE	KN-NH/LH-01/02/03/04	1-4 ml	13x75 mm	
	KN-NH/LH-05/06	5-6 ml	13x100 mm	
	KN-NH/LH-07/08/09/10	7-10 ml	16x100 mm	

Note: Other products, such as blood drawing like 0.5 ml Pediatric are also available.



ORDER OF BLOOD DRAW TUBES AND ADDITIVES



Sl.No.	Colour Code	Name / Additive	Mixing
1	No Colour	Blood Culture	8-10
2		Sodium Citrate	3-4
3		Clot Activator	4-5
4		Gel + Clot Activator	4-5
5		Sodium Heparin	8-10
6		Lithium Heparin	8-10
7		EDTA	8-10
8		Fluoride Oxalate	8-10
9		Sodium Citrate	3-4

KeyCare vacuum tubes improve the efficiency of sample collection and **contribute to more accurate test results**. Additionally, our tubes are **manufactured with better physical and chemical stability**.

When performing venipuncture on patients, it is essential to follow a specific order of draw to **prevent cross-contamination between tubes due to various additives**.



OTHER PRODUCTS



MULTISAMPLE NEEDLE

The **Multisample Needle** holder securely holds multiple blood collection needles, ensuring accurate and efficient blood collection.

Code: KMN-01

MULTISAMPLE NEEDLE HOLDER

Multisample Needle Holder holds multiple blood collection needles, ensuring accurate and efficient sample collection.

Code: : KMH-01



PEDIATRIC TUBES

Pediatric tubes are specialized medical tubes designed specifically for use in children

Code: KNV-PT-01

PRP TUBE (ACD/ACD + GEL)

The **PRP Tube (ACD/ACD + Gel)** is used in diagnostics for the preparation and collection of platelet-rich plasma. The ACD solution within the tube prevents blood clotting, allowing for the collection and concentration of platelets.

Code: KV-ACD-01



SINGLE USE BLOOD COLLECTION KIT

The **Single Use Blood Collection Kit** is designed for safe and efficient blood sample collection and contains 1 unit of Blood Collection Tube & Needle, Safety Holder, Single Use Tourniquet, Alcohol Swab, Medicated Plaster, and Sterile Gauze Swab.

Code: KSBCK-01

ESR TUBE GLASS LONG TYPE

Size: 8 x 120 mm, Draw Volume: 1.28 ml, 1.6 ml,

ESR tubes are used to determine the erythrocyte sedimentation rate (ESR). The ESR can be utilized as a non-specific method for detecting inflammatory reactions and monitoring their progression.

Code: KV-ESR-01



SWAB STICK (STERILE) IN HARD PP TUBES (PACK & INDIVIDUALLY PACKED)

individually packaged **Sterile swab stick** tubes create a protective environment for the collection and preservation of valuable specimens in laboratory settings.

Code: KSS-01



OTHER PRODUCTS



URINE SAMPLE & TRANSFER CONTAINERS (ETO STERILE) 30 & 50 ml

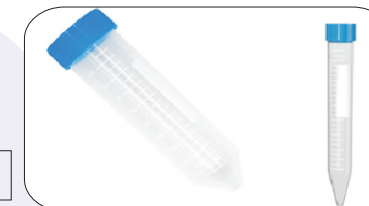
Urine sample and transfer containers are used for a lab test that ensures the composition of urine is measured over a full 24-hour period.

Code: KUC-01

CENTRIFUGE TUBE WITH SCREW CAP

Centrifuge tube with a screw cap allows secure sample storage, efficient centrifugation, and reliable sealing.

Code: KCSC-01



CRYO-VIALS

Cryo-vials securely store biological material at ultra-low temperatures (around -196°C achieved by liquid nitrogen) without contamination.

Code: KCV-01

SAMPLE / STOOL CONTAINER with SCREW CAP

Sample or stool container with a screw cap is a crucial tool used in healthcare for collecting and transporting various biological samples.

Code: KSSC-01



SWABS & ALCOHOL SWABS

Swabs & Alcohol swabs are used to disinfect the skin before injections or blood draws.

Code: KSA-01

LBC KIT

The Liquid Based Cytology (LBC) test is a modern method for preparing cervical samples for cytological examination.

Code: KSCHPS-01



TIPS FOR MICROPIPETTES (ALL COLOURS & SIZES)

Micropipettes are essential laboratory instruments used to accurately and precisely transfer small volumes of liquid in the microliter range.

Code: KTMP-01



ESR PIPETTE

ESR Pipette used to measure the Erythrocyte Sedimentation Rate (ESR). Helps in finding out presence of inflammation in the body.

Code: KESP-01





UPCOMING PRODUCTS LAUNCHING SOON



KEY-SYRINGE

A small hollow tube used for injecting or withdrawing liquids. It may be attached to a needle in order to withdraw fluid from the body or inject drugs into the body.

Available: 2 ml ,3ml , 5 ml. 22g to 24g

Code: KSY02 - 2 ML

KSY03 - 3 ML

KSY05 - 5 ML

KEYINSU - INSULIN SYRINGE

The needle is short and thin and covered with a fine layer of silicone to allow it to pass through the skin easily and reduce pain. A cap covers and protects the needle before it is used.

Available : 0.5 cc & 1.0 cc 30g

Code: KINSY0.5-01

KINSY1.0-01



KEYMULTI - PEN TYPE MULTI SAMPLE NEEDLE

Can be used with multiple blood collection tubes. Multi-Sample Blood Collection Needles are sterile, double-ended needles for use with Vacutainer tube holders and vacuum blood collection tubes. 22g

Code: KBCN22g-01

KEYSAFE - SAFETY BLOOD COLLECTION MULTI SAMPLE NEEDLE

Vacutainer Eclipse Blood Collection Needle is a safety-engineered, multi-sample blood collection needle that offers a simple, effective way to collect blood while Reducing the possibility of needle stick injuries.

CODE: KSBCN22g-01



KEYINFUSE - INFUSION SET

IV sets are used to administer medications or fluids to a patient via intravenous (IV) access. IVs are made up of a fluid-filled bag, a tube that the fluid flows through, and a needle that is used to inject the fluid into the veins.

Code: KINFS-01

