



DEDICATED IN PLASTIC PACKAGING
PRODUCTS FOR BIOPHARMACEUTICAL

INTL KANG

全球康生物

Global Kang focuses on the research, development and production of bio-pharmaceutical plastic packaging materials for more than 10 years. We are iterating products attentively, and stand in a high position in domestic and foreign brands. INTL KANG is the only brand of bio-pharmaceutical packaging products founded by our company. We will gradually expand our products to provide high quality products and services for the global life science industry.

INTL KANG, dedicated in bio-pharmaceutical plastic packaging materials.

For more information , please visit: www.intlkang.com



INTL KANG[®] Medical package products

Globalization High Quality Standard & Advanced Technology

We have provided our products and service over 1000 companies for more than 10 years on the research, development and production of bio-pharmaceutical. Global Kang is growing up to be one of the top brand of bio-pharmaceutical at home and abroad with innovation, rigorous, professional.



Media Bottles

- >No Enzyme, No heat source.
- >Endotoxin is less than 0.25EU/ mL.
- >irradiation sterilization.
- >High Transparent and Nice Sealing.



Wide Mouth Reagent Bottles

- >PP/HDPE optical
- >No Enzyme, No heat source
- >Chemical Resistance
- >Smooth surface, Perfect Sealing



Wide Mouth Reagent Bottles

- >PP/HDPE optical
- >No Enzyme, No heat source
- >Chemical Resistance
- >Smooth surface, Perfect



Customized

- >PET/PETG/PP/HDPE optical
- >No Enzyme, No heat source, Low endotoxin
- >Irradiation Sterilization optical
- >Customized shape and OEM logo available

Professional and Experienced

Media Bottle 50/100/125/250/500/1000mL

INTL KANG medium bottles are nice for the storage and transportation of medium, serum, buffers and other reagents in today's pharmaceutical, diagnostic and biotech market. Bottle body with PET / PETG polyester (food and drug grade), bottle cap with PE, It would be work nicely in low temperature resistance to -40°C . We using imported injection and blowing all-in-one machine, processed in the 100,000 grade purification workshop. Our media bottle has excellent transparency and durability, No DNA, No RNA enzymes, no heat source. It was sterilized by Co-60 gamma-ray 25KGY irradiation. Endotoxin was less than 1EU / ml.



(The product is empty bottle, The filled liquid just for presentation)

Advantage

- > 1600 m² 100,000 grade purification workshop supporting reliable quality and continually supplying.
- > International advanced equipment with advance technology.
- > Strict GMP operation standards, rigorous quality inspection process
- > Fast delivery, various kinds of options
- > Nice customer service before and after sales. Response all questions within 24hrs.



Characteristic



01 High Class Materials

Body with PET/PETG, cap with HDPE .
Work nicely in low temperature

02 High Cleanness

100,000 grade purification workshop, No
DNA, No RNA enzymes,
No heat source, and endotoxin <1EU / ML

03 Advance SealingTechnology

Double screw precision designed to
effectively avoid leakage

04 Practical and Beautiful

Accurate scale mark, square design, easy to hold,
transparent body.

Specification

INTL KANG Media bottles Body: PET Cap: HDPE Color: Clear								
Item No.	Volume (ml)	Length (mm)	Wide (mm)	High (mm)	Caliber (mm)	Weight (g)	Package	Carton Size (mm)
T0050	50	40	40	82	22	18	72/EA,360/Ctn	460*400*350
T0050S	50	30	30	108	22	18	110/EA,440/Ctn	370*330*480
T0100	100	51	51	101	37	42	25/EA,100/Ctn	280*280*480
T0125	125	54	54	108	28	46	25/EA,100/Ctn	280*280*480
T0250	250	59	59	146	28	54	30/EA,60/Ctn	380*320*310
T0500	500	77	77	175	28	87	24/EA,48/Ctn	485*330*385
T0500X	500	100	72	173	37	86	25/EA,50/Ctn	540*375*330
T0500L	500	77	77	175	37	86	24/EA,48/Ctn	485*330*385
T1000	1000	92	92	219	28	114	12/EA,24/Ctn	400*310*475
INTL KANG Media bottles Body: PETG Cap: HDPE Color: Clear								
Item No.	Volume (ml)	Length (mm)	Wide (mm)	High (mm)	Caliber (mm)	Weight (g)	Package	Carton Size (mm)
G0050	50	40	40	82	22	18	72/EA,360/Ctn	460*400*350
G0125	125	54	54	108	28	45	25/EA,100/Ctn	280*280*480
G0250	250	59	59	146	28	54	30/EA,60/Ctn	380*320*310
G0500	500	77	77	175	28	100	24/EA,48/Ctn	485*330*385

Meticulous to scientific research

Round Bottom Wide Mouth Reagent Bottle 4mL-1000mL

Widely application, suitable for storing diagnostic reagents, biological reagents, chemical reagents and powder products. Leakage prevention design with no lining bottle cap, effectively avoid the leakage, and ensure the clean and safety of liquid storage.



Advantage

- > 1600 m² 100,000 grade purification workshop supporting reliable quality and continually supplying.
- > International advanced production equipment with advance technology.
- > Strict GMP operation standards, rigorous quality inspection process
- > Fast delivery, various kinds of options



Characteristic



01 High Class Materials

Body with PET, cap with PE . Working better in High Temperature and High Pressure

Body with HDPE, cap with PP. Working better in Low Temperature.

02 No Leakage Design

Professional sealing design with no lining bottle cap.

03 High Cleanness

100,000 grade purification workshop, No DNA, No RNA enzymes, No heat source.

04 Practical and beautiful

Nature color or Amber available, Smooth surface.

Excellent chemical resistance to most acids, bases, and alcohols.

Specification

INTL KANG Round bottom wide mouth reagent bottles Body: HDPE Cap: PP Color: Natural/Amber					
Item No.	Volume (ml)	Cap diameter (mm)	bottle diameter (mm)	Height (mm)	Package
IK01-04E	4	8	16	41	50/EA,500/Ctn
IK01-08E	8	14	25	45	50/EA,500/Ctn
IK01-15E	15	14	25	58	50/EA,500/Ctn
IK01-30E	30	21	34	63	50/EA,500/Ctn
IK01-60E	60	21	39	86	50/EA,500/Ctn
IK01-125E	125	28	50	99	50/EA,250/Ctn
IK01-250E	250	33	61	131	25/EA,125/Ctn
IK01-500E	500	44	73	168	10/EA,100/Ctn
IK01-1000E	1000	53	91	199	6/EA,48/Ctn
INTL KANG Round bottom wide mouth reagent bottles Body: PP Cap: PP Color: Natural/Amber					
Item No.	Volume (ml)	Cap diameter (mm)	bottle diameter (mm)	Height (mm)	Package
IK01-04P	4	8	16	41	50/EA,500/Ctn
IK01-08P	8	14	25	45	50/EA,500/Ctn
IK01-15P	15	14	25	58	50/EA,500/Ctn
IK01-30P	30	21	34	63	50/EA,500/Ctn
IK01-60P	60	21	39	86	50/EA,500/Ctn
IK01-125P	125	28	50	99	50/EA,250/Ctn
IK01-250P	250	33	61	131	25/EA,125/Ctn
IK01-500P	500	44	73	168	10/EA,100/Ctn
IK01-1000P	1000	53	91	199	6/EA,48/Ctn

High Standard with Competitive Price

Round bottom narrow mouth reagent bottle 4-1000mL

Widely application, suitable for storing diagnostic reagents, biological reagents, chemical reagents and powder products. Leakage prevention design with no lining bottle cap, effectively avoid the leakage, and ensure the clean and safety of liquid storage.



Advantage

- > 1600 m² 100,000 grade purification workshop supporting reliable quality and continually supplying.
- > International advanced production equipment with advance technology.
- > Strict GMP operation standards, rigorous quality inspection process
- > Fast delivery, various kinds of options



Characteristic



01 High Class Materials

Body with PET, cap with PE . Working better in High Temperature and High Pressure

Body with HDPE, cap with PP. Working better in Low Temperature.

02 No Leakage Design

Professional sealing design with no lining bottle cap.

03 High Cleanness

100,000 grade purification workshop, No DNA, No RNA enzymes, No heat source.

04 Practical and beautiful

Nature color or Amber available, Smooth surface.

Excellent chemical resistance to most acids, bases, and alcohols.

Specification

INTL KANG Round bottom narrow mouth reagent bottles Body: HDPE Cap: PP Color: Natural/Amber					
Item No.	Volume (ml)	Cap diameter (mm)	bottle diameter (mm)	Height (mm)	Package
IK02-04E	4	8	16	41	50/EA,500/Ctn
IK02-08E	8	14	25	45	50/EA,500/Ctn
IK02-15E	15	14	25	58	50/EA,500/Ctn
IK02-30E	30	14	34	61	50/EA,500/Ctn
IK02-60E	60	14	37	85	50/EA,500/Ctn
IK02-125E	125	18	50	101	50/EA,250/Ctn
IK02-250E	250	18	61	133	25/EA,125/Ctn
IK02-500E	500	21	73	170	10/EA,100/Ctn
IK02-1000E	1000	27	91	216	6/EA,48/Ctn
INTL KANG Round bottom narrow mouth reagent bottles Body: PP Cap: PP Color: Natural/Amber					
Item No.	Volume (ml)	Cap diameter (mm)	bottle diameter (mm)	Height (mm)	Package
IK02-04P	4	8	16	41	50/EA,500/Ctn
IK02-08P	8	14	25	45	50/EA,500/Ctn
IK02-15P	15	14	25	58	50/EA,500/Ctn
IK02-30P	30	14	34	61	50/EA,500/Ctn
IK02-60P	60	14	37	85	50/EA,500/Ctn
IK02-125P	125	18	50	101	50/EA,250/Ctn
IK02-250P	250	18	61	133	25/EA,125/Ctn
IK02-500P	500	21	73	170	10/EA,100/Ctn
IK02-1000P	1000	27	91	216	6/EA,48/Ctn

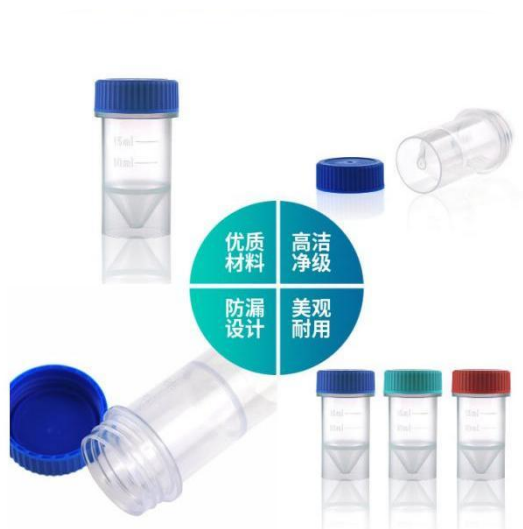
Customized Package Seriously on products

Sharp-bottom vertical centrifuge tube 15ML

The vertical centrifuge tube has undergone fine mold developing, strict product function test and microbial index test. It has good sealing, aesthetics and chemical stability, and it is a safe and reliable centrifugal container.



Characteristic



01 Materials

PP materials suffered in High Temperature, High Pressure and sterilization.
HDPE materials works better in Low Temperature.

02 Appearance

Smooth inner and outer surface. Stable bottom. With nice transparent look.

03 Scale Mark

Clear and accurate inner scale mark

04 No leakage

Unique sealing leakage design . Smooth cap rotation helps efficient production

INTL KANG Pointed bottom vertical centrifugal tube					
		Body: PP	Cap: HDPE/PP	Color: Clear	
Item No.	Volume(ml)	Cap diameter(mm)	bottle diameter(mm)	Height(mm)	Weight(g)
IK03-015	15	30	36	64	10.2

Choose for Profession



Founded in 2011, we focused on the research and development and production of media bottle products, and continuously improved the product process, taking the lead in the competitive market. In 2019, we invested in a new factory in Qinhuangdao, built 100,000 purification workshop 1600 m² according to the GMP standard, and passed a number of national quality standard certification.

With New domestic and international advanced fully automatic equipment to achieve mechanical automatic assembly line operation. Global Kang adopts the 1:1 advanced business philosophy in the production equipment, that is, high precision imported equipment operation, domestic advanced equipment as a reserve, to ensure the continuous production capacity, and to ensure the supply in a timely manner.



Global Kang has formulated a standardized production system and process to ensure the quality of products and efficient production capacity. Any quality problems can be traced back to specific positions, specific people, and specific operations.

Global Kang has a sound quality inspection department, each batch of products is tested, and the COA report is issued. We entrust a third party authority to test and issue an authoritative report For the key biological performance indicators of products.



Qualification Certificate & Test Report



business licence



Member unit of China
Medical Technology Association



Zhongguancun
High-tech enterprise



ISO9001



TÜV Rheinland



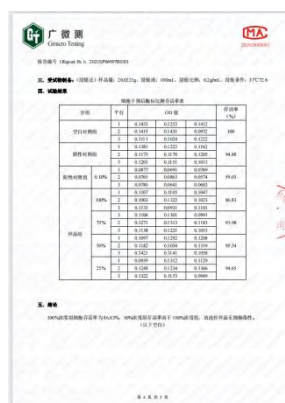
Quality supervision
Bureau inspection report



Purification workshop
inspection report



Bacterial endotoxin Report



Tests for In
vitro cytotoxicity



Acetaldehyde and Health
indicators Report



Bacterial Barrier
Properties Report



**Fourth floor, North Base Office Building, China Internet And Information Smart City, No.1
Shugu Avenue, Qinhuangdao Economic and Technological Development Zone
Service hotline: 0335-7166210**

**To learn more about INTL KANG products, please visit
<https://www.intlkang.com>**

