



KEEP
CREATING VALUE
FOR CLIENTS

Shijiazhuang Xinfuda Medical Packaging
Co., Ltd



WHAT WE VALUE:

Quality
High-efficiency
Sincerity
Responsibility

Xinfuda Introduction

Founded in 2001, Xinfuda is growing up with technology and innovation.

During the development of global pharmaceutical packaging industry, Xinfuda owns two subsidiaries, one is Hebei Xinfuda Plastic Products Co., Ltd which focuses on Plastic Veterinary Container like various Liquid Bottle & Powder Jars. The other is Shijiazhuang Xinfuda Medical Packaging Co., Ltd which is specialized in Pharmaceutical Container with Moisture-proof Cap, Child Resistant Cap, Lab Reagent Bottle, Vaccine Vial, Plastic Syringe, DPI, etc.. The material includes COP, HDPE, LDPE, PP, PET, PC, PS.

Xinfuda factories meet the GMP Standard. Equipped with high precision injection molding machines, filling equipment, cap liner inserting machine, pad printing machine and thermal transfer printing machine, most machines are imported overseas, Xinfuda enhances mechanization and automatization degree which make Quality First real.

Xinfuda never stops innovating product standard, the R&D engineers develop effective solutions with customized service for clients. Constantly challenging themselves, Xinfuda is your top packaging assistant.



GMP workshop



Raw Material Supply Zone





Inspections

As a drafter of National Veterinary Packaging Standard, Xinfuda is the only packaging company. Xinfuda Laboratory supplies clients with a series of tests which ensure the quality of products fit requirements.



Product Research

Thanks to R&D Department, with their sophisticated understanding & original ideas on packaging about Pharma & Food industry, Xinfuda can provide clients with finished packing from idea to mass production.



PROTECTIVE



Plastic Veterinary Syringe



Plastic syringe



Printing & Color services



Plastic Veterinary Syringe

Reference	Diameter(mm)	Tube Height(mm)	Weight(g)	Material	pcs/ctn	Carton Size
G010-5ml	16.9	75.3±0.5	6.4	PE	2000	48*33*40cm
G001-8ml	20	90.2±0.2	13.4	PE	1000	48*33*40cm
G005-10ml	20	103.1±0.3	11.8	PE	1000	48*33*40cm
G002-13ml	21	102±0.2	13.8	PE	1000	46*38.5*39.5cm
G006-20ml	25.7	102.3±0.3	20.5	PE	400	46*38.5*39.5cm
G003-30ml	25.8	140±0.2	24.8	PE	400	46*38.5*39.5cm
G004-60ml	33.8	142±0.2	41.5	PE	240	46*38.5*39.5cm

6 sizes Syringes are featured with:

- * Narrow and wide tip
- * Partial and full insertion
- * Various colors
- * GMP standard production
- * EO sterilization

Main Usage:

1. Cow mastitis syringe
2. Goat & Sheep Wormer syringe
3. Oral paste syringe for horse
4. Feeding syringe for calves to supplement
5. Insecticide gel syringe



G010-5ml

G001-8ml

G005-10ml

G006-20ml

G003-30ml

G004-60ml



Vaccine Bottle

Reference	Capacity (ml)	Height(mm)	Diameter (mm)	Neck Size (mm)	Bottle Weight (g)	Material	pcs/ctn	Carton Size (cm)
B1	10ml	50	21	20	3.4	PP	6500	54*46*54
B2	20ml	62	30	20	6.3	PE	2000	66*41*52
B33	30ml	73.2	31	20	6.7	PE	1500	62*47*48
B26	50ml	72	43	20	10	PP	924	62*47*48
B13	100ml	89	49	28	15	PE	540	62*47*48

 **DMF No.: 032130**



B1-10ml

B2-20ml

B33-30ml

B26-50ml

B13-100 ml



Vaccine Bottle

Reference	Capacity (ml)	Height(mm)	Diameter (mm)	Neck Size (mm)	Bottle Weight (g)	Material	pcs/ctn	Carton Size (cm)
B28	100ml	86	53	20	20	PP	540	66*49*46
B31	250ml	126	63	28	38.4	PE	252	57*46*53
B76	250ml	132	65	28	36.2	PE	168	54*48*42
B200	300ml	150	80	20	25	LDPE	250	58*50*50

 **DMF No.: 032130**



B28-100ml

B31-250ml

B76-250ml

B200-300ml



Twin Neck Bottle

Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material	Cap	Dosing Vol.	pcs/ctn	Carton Size
A204	100ml	115	73*31	24	1.5	PE	Screw Cap	5ml	450	62*47*48cm
A197	500ml	215	112*49	70	2.8	PE	Screw Cap	25ml	120	62*47*48cm
A205	500ml	239	112*50	90	2.8	PE	Screw Cap	100ml	110	62*47*48cm
A190	1000ml	254	135*62	100	2.8	PE	Screw Cap	50ml	64	62*47*48cm



A204-100ml

A197-500ml

A205-500ml

A190-1000ml



Twin Neck Bottle

Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material	Cap Type	Dosing Vol.	pcs/ctn	Carton Size
A241	120ml	127	78*40	22	2.8	PE	Screw Cap with rubber stopper	10ml	360	66*41*52cm
A242	250ml	161	92*47	35	2.8	PE	Screw Cap with rubber stopper	25ml	192	66*41*52cm
A243	500ml	204	117*55	70	4.1	PE	Screw Cap with rubber stopper	30ml	120	66*41*52cm



A241-120ml

A242-250ml

A243-500ml



PET Containers

Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material
A189	20ml	71	26	6	2	PET
A196	30ml	77	28	10	0.39	PET
T001	60ml	92.4	39.9	12	2.3/2.7/2.9	PET
T002	100ml	109.0	44.2	18	2.3/2.7/2.9	PET
A9	100ml	113	45	17	4	PET
T004	100ml	88.5	49.8	16		PET
A200	150ml	117	51	17	3	PET
A201	200ml	135	62	26	3	PET
A133	210ml	151	54	29	3	PET
A184	250ml	134	62	26	3.3	PET
A244	250ml	137	61	35.7	2.6	PET
A156	250ml	153	52	25	2	PET



PET Containers

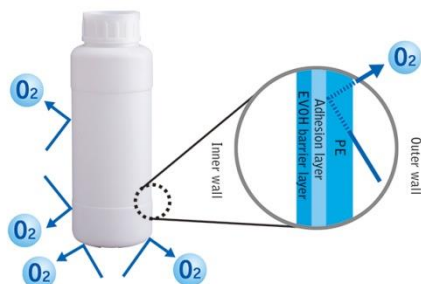
Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material
E178	100ml	88	59	18	5.2	PET
T005	150ml	75	39	20	5.5	PET
E144	150ml	99	53	26	7.6	PET
E145	200ml	108	49	28	7.6	PET
T003	175ml	97	56	23	6.3	PET
E142	250ml	109	60	22	7.6	PET
E48	300ml	115	65	26	7.6	PET
E170	340ml	114	69	30	9.8	PET

DMF No.: 30257



Oxygen Barrier Bottle

Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material
A31	350ml	156	64	30	6	EVOH+PE
A36	500ml	192	68	43	6.6	EVOH+PE
A126	500ml	200	72	60	6	EVOH+PE
A97	500ml	187	68	43	5	EVOH+PE
A109	1000ml	226	86	83	5	EVOH+PE
A56	1000ml	235	92	100	5.6	EVOH+PE
A214	1000ml	225	90	90	6.3	EVOH+PE



* Protect pharmaceuticals qualified by stopping oxygen through the bottle.



Liquid Bottle

Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material
A69	100ml	116	47	15	4	PE
A20	250ml	140	62	26	4	PE
A95	500ml	175	72	43	4	PE
A130	1000ml	215	95	100	6.4	PE



Disinfectant Bottle

Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material
A132	500ml	162	93*53	55	5	PE
A168	1000ml	199	118*65	100	4.5	PE
A202	500ml	239	72	37	2.8	PET
A212	500ml	209	69	58	5	PE





Moisture Proof Containers

Reference	Tube Height (mm)	Neck Outside Diameter(mm)	Neck Inside Diameter(mm)	Bottom Diameter(mm)	Cap Diameter (mm)	Desiccant Weight (g)	Tube Weight (g)	Cap Weight (g)	Tube Material
Y001-84	84	30	27	29	34	2.1	8.2	5.4	PP
Y002-99	99	30	27	29	34	2.1	9.5	5.4	PP
Y003-96	96	38	36	38	43	3.9	12.3	8.2	PP
Y005-133	133	30	27	29	34	2.1	10	5.4	PP
Y004-144	144	30	27	29	34	2.1	12	5.4	PP
Z002-25ml	47	25.9	22	37	34	1	7	6.6	PP
Z001-50ml	59	33.2	30	45	43	2	12	13.5	PP

 **DMF No.:** 30258



Blood Sugar Test Tube

Reference	Tube Height (mm)	Neck Outside Diameter(mm)	Neck Inside Diameter(mm)	Bottom Diameter(mm)	Tube Material
48mm	48	31.4	26.9	29.9	PE
63mm	63	31.4	26.9	29.9	PE

1. Integrated desiccant design helps to reduce the overall cost.
2. The Flip-over seal increases consumer's attraction. This design meets with ergonomics, prompts consumers to close the seal and extend the protection period.
3. The types and quantities of desiccant can be customized according to customers' request.



Container of Vitamins & Protein Powder for Health and Bodybuilding Supplements



Health Care Container

Reference	Capacity (ml)	Overflow Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material	Cap
E191-100g	200ml	235ml	103	64	24	8.1	PE	Screw
E15-50g	180ml	200ml	99	57	19	7.6	PE	CRC
E16-80g	180ml	205ml	112	53	22	7.6	PE	CRC
E19-100g	200ml	220ml	118	65	22	7.6	PE	CRC
E20-200g	250ml	270ml	131	65	31	7.6	PE	CRC
E136-500g	900ml	950ml	142	Top: 118 Bottom: 111	80	24	PP	Tamper Proof
E72-1000g	2300ml	2500ml	201	Top: 150 Bottom: 137	161	48	PP	Tamper Proof



E191

E15

E16

E19

E20



Pharmaceutical Bottle(CRC)

Reference	Capacity (ml)	Height (mm)	Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material	Cap
Z009	45ml	62.3	37.6	7.6	5.9	PE/PP	33/400 CRC/screw cap
Z010	60ml	75.4	39	12.8	5.9	PE/PP	33/400 CRC/screw cap
Z007	75ml	75.5	44	9.6	5.8	HDPE	33/400 CRC/screw cap
Z006	85ml	82	44	10	5.8	HDPE	33/400 CRC/screw cap
Z005	100ml	82	48	14	6.2	HDPE	38/400 CRC/screw cap

DMF No.: 30256



Z009

Z010

Z007

Z006

Z005



Cyclo Olefin Polymer (COP) Vial

With the principle *Create Value for Clients*, Xinfuda starts to produce COP Vials in 2016. COP is a high performance thermoplastic that overcomes limitations of traditional packaging materials with its enhanced barrier, transparency, purity and strength properties. It is an ideal material for contrast media cartridge, prefilled syringes, medicine vial and other pharmaceutical packaging applications.

COP Features

- ① **High Transparency**
- ② **Tougher Break Resistance**
- ③ **High Moisture Barrier**
- ④ **Various Sterilization: Steam, EO, Gamma, EB**
- ⑤ **Excellent Chemical Resistance: Low Protein Adsorption**



Reagent Bottle

Reference	Capacity (ml)	Diameter (mm)	Height (mm)	Outside Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material
S003	30ml	34	58.3	27.3	7.2	3.1	PP+PE
S008	60ml	38.4	82	19.2	9.5	1.8	PP+PE
S004	60ml	41.3	80.9	33.5	14.5	4.4	PP+PE
S005	120ml	50.8	95.6	37	19	5.2	PP+PE



S003-30ml

S008-60ml

S004-60ml

S005-120ml



Reagent Bottle

Reference	Capacity (ml)	Diameter (mm)	Height (mm)	Outside Diameter (mm)	Bottle Weight (g)	Cap Weight (g)	Material
S001	3ml	12.5	38	11	1.1	0.6	PP
S009	8ml	19.5	45.7	14.6	2.6	1.8	PP+PE
S006	10ml	24	48.2	19.2	4.2	1.8	PP+PE
S002	15ml	27.5	48.5	19.4	4.8	1.8	PP+PE
S007	30ml	34.3	59.3	19.2	6.2	1.8	PP+PE



S001-3ml

S009-8ml

S006-10ml

S002-15ml

S007-30ml