

ansfusion therapy 40

Blow chamber

Transfusion therapy

6[E]

of states

Blood bag

It is used to collect and preserve whole human blood and blood components in hospital or blood bank.



high quality of the blood components but also to provide maximum safety during blood donation and sample

borne diseases.

► Label material with pre-

tear integrated.

3.00

Features

collection.



▶ Top and bottom system.

Empty transfer bag.

BB01/Single

Single blood bag is used for collection of whole human blood. It consists of one bag containing anticoagulant solution CPDA.

BB02/Double

Double bag system consists of one primary bag containing anticoagulant solution CPD/CPDA and one empty satellite bag, for separation of half plasma.

BB03/Triple

Triple bag system consists of one primary bag containing

anticoagulant solution CPD/CPDA, one satellite bag containing SAGM preservation solution, and one empty

satellite bag. This additive can maintain red blood cell viability, with over 80% of survival rate after 5 weeks of storage.

BB04/Quadruple

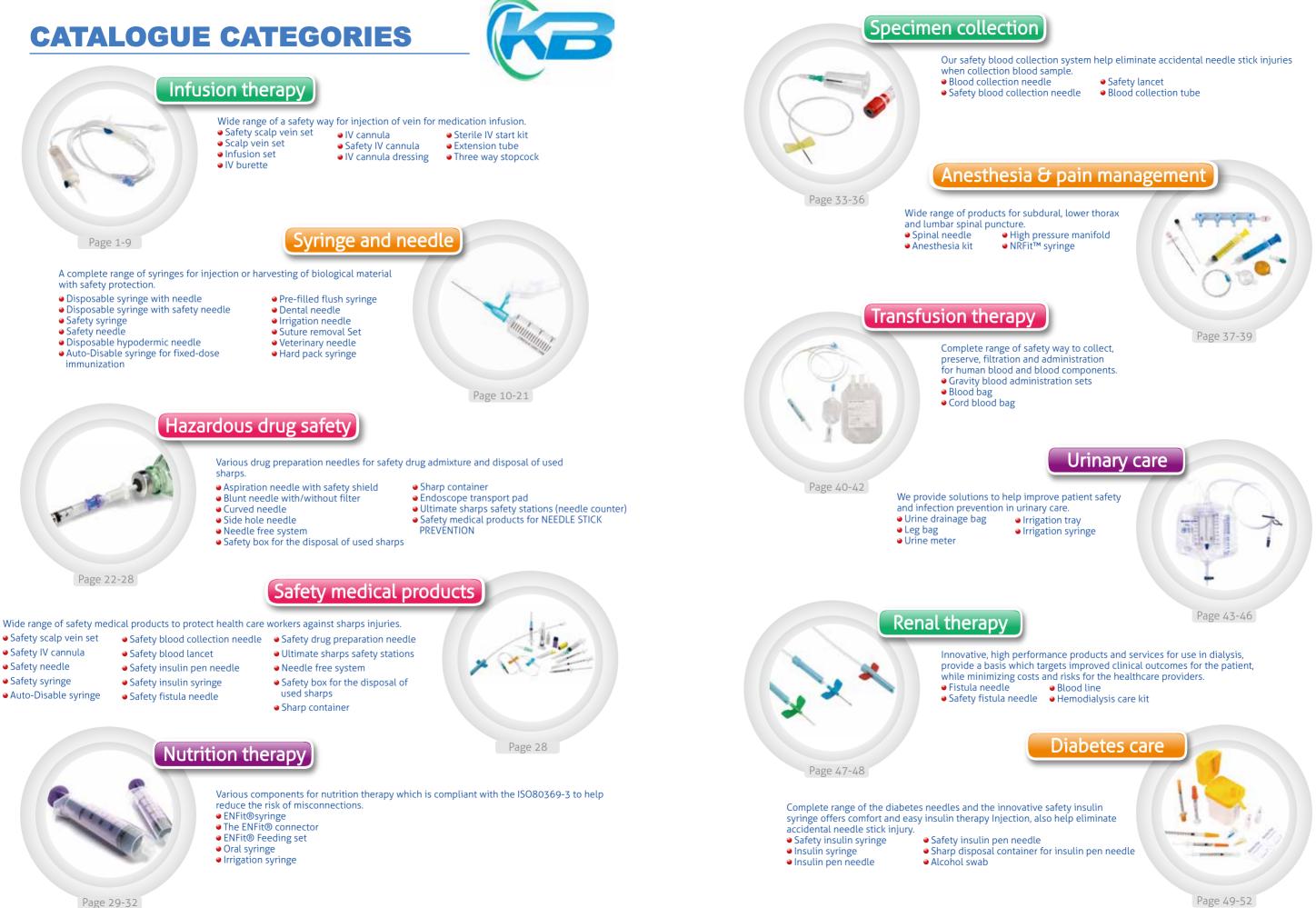
Quadruple bag system consists of one primary bag containing anticoagulant solution CPD/CPDA, one satellite bag containing SAGM preservation solution, and two empty satellite bags. The additive SAGM can maintain red blood cell viability, with over 80% of survival rate after 5 weeks of storage.

BB03/Triple

400

28

▶ PALL leukocyte filtration system. Blood sampling with vacuum tube. Customization bags.



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Group

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PRODUCT CATALOGUE

KB Medical

The Specialist in Safety Medical Products and Nutrition Care



Key facts of our production unit





<image>

 Hypodermic needle workshop

 Injection molding workshop







KB Medical Group

KB Medical Group was founded in Irvine, California.

A professional company specialized in producing innovative Safety Medical Products to protect health care workers against sharps injury. KB Medical Group is committed to address these issues by providing the most effective safety-engineered therapy devices for optimum safety in the hospitals.

In the past several years, KB Medical Group focus on working on a wide variety of innovative, high-quality enteral feeding products and accessories uniquely designed for delivering nutrition and medication to pediatric and adult patients. This new standard ENFit[®] connection has been introduced in-line with ISO80369-3 has a unique enteral-specific design that help reduce the risk of enteral tube feeding misconnections and improve the patient safety.

KB Medical Group in the world

- Our Headquarter: Irvine, California, USA.
- Our production unit: Jiangsu Kangbao Medical Equipment Co. Ltd. is our professional manufacturer in Jiangsu province, China (1 hour away Shanghai) for more than 30 years.
- Our commercial office: Hangzhou Best Valley Medical Technology Co. Ltd. is our Commercial Center in China which is located at Hangzhou, Zhejiang province (40minutes away Shanghai), the center in charge of the business communication with customers, arrange the customers for visiting plan, QA audit, also provide service for the registration documents and documentary works.





Quality, Certificate, Innovation





Key facts of our KB Medical Group

Employees

Land of production unit in China

Clean room in China (100,000 grade)

Workshops in China

Subsidiaries

Worldwide distributors

Registration Certificate in SFDA China

Invention Patent

Utility Model Patent

Enterprise