

PRODUCT SPECIFICATION

Gel & Clot Activator Blood Collection Tube | Yellow Cap - JUN NUO



ADDITIVE	CAP COLOR	MATERIAL	CAPACITY
Gel & Clot Activator	Yellow	Glass / PET	2-10 ml

PRODUCT DESCRIPTION

Gel & Clot Activator Tube aims to obtain high-quality serum specimens for biochemical, immunological and serological tests in clinical inspection. The tube contains gel at the bottom. The manufacturer describes the gel as a pure substance with stable physicochemical properties.

The gel can help avoid high-temperature decomposition and small-molecule precipitation, thereby greatly reducing the risk of testing-equipment clogging.

TECHNICAL SPECIFICATIONS

Specification	Manufacturer-stated information
Brand Name	JUN NUO
Additive	Gel & Clot Activator
Color	Yellow
Material	Glass, PET
Size	13 × 75 mm; 13 × 100 mm; 16 × 100 mm
Lab Tube Capacity	2-10 ml
Lab Tube Length	75-100 mm
Application	Hospital; blood collection; blood test
Application Areas	Clinical Biochemistry; Immunology; Serology
Disinfecting Type	EOS
Instrument Classification	Class II
Quality Certification	CE
Shelf Life	2 years
Package	1200 pcs/carton

PRODUCT SPECIFICATION · TECHNICAL DETAILS

Gel & Clot Activator Blood Collection Tube · Yellow Cap · JUN NUO

PRODUCT CHARACTERISTICS

The product contains separation gel at the bottom of the tube. The manufacturer states that the gel is a pure substance with stable physicochemical properties. It can help avoid high-temperature decomposition and precipitation of small molecules, thereby reducing the risk of testing-equipment clogging.

INTENDED APPLICATION

Hospital	Blood collection	Blood test
Clinical Biochemistry	Immunology	Serology

AVAILABLE SIZES

Tube size	Available capacity	Models
13 × 75 mm	2 ml · 3 ml · 4 ml	CY-103SGC2 / CY-103SGC3 / CY-103SGC4
13 × 100 mm	5 ml · 6 ml	CY-103SGC5 / CY-103SGC6
16 × 100 mm	7 ml · 8 ml · 9 ml · 10 ml	CY-103SGC7 / CY-103SGC8 / CY-103SGC9 / CY-103SGC10

PRODUCT DATA

Field	Manufacturer-stated information
Product type	Gel & Clot Activator Blood Tube Yellow Cap
Primary purpose	High-quality serum specimen collection
Testing areas	Biochemical, immunological and serological testing
Gel location	Bottom of tube
Gel description	Pure substance with stable physicochemical properties
Stated benefit	Helps avoid high-temperature decomposition and precipitation of small molecules
Stated equipment benefit	Reduces the risk of testing-equipment clogging
Disinfecting type	EOS
Instrument classification	Class II
Quality certification	CE
Shelf life	2 years
Packaging	1200 pcs/carton

Source: product-specific information stated on the manufacturer's product page supplied for this datasheet. Non-product company, logistics, sales and website-navigation content has been excluded.