



सत्यमेव जयते

FORM MD-5

[See sub-rule (4) of rule 20 and sub-rule (6) of rule 20]

Licence to Manufacture for Sale or for Distribution of Class A or Class B medical device

Licence Number: MFG/IVD/2022/000102

Endorsement No. 1

1. M/s CML BIOTECH LTD, 4/434B, Karukutty-PO Angamaly, Ernakulam, Kerala (India) - 683576 Telephone No.: 0484-2454820, 2456820 FAX: 0484-2456820 has been licenced to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at M/s CML BIOTECH LIMITED, Plot No. 2, Inkid Industrial Area, Inkel Business Park, Angamaly South -P.O, Ernakulam, Kerala (India) - 683573 Telephone No.: 484 2454820, 2486820, FAX: 484 2454820

2. Details of medical device(s) [Annexed]

3. This licence is subject to the provisions of the Medical Devices Rules, 2017 and conditions prescribed therein.

ANNEXURE

S.No.	Details Of Device(s)
1	<p>Generic Name: Vacuum Blood Collection Tube-K2 EDTA Tubes Model No.: Vacuum Blood Collection Tube-K2 EDTA Tubes - 1ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 2ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 3ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 4ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 5ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 6ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 7ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 8ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 9ml, Vacuum Blood Collection Tube-K2 EDTA Tubes - 10ml Intended Use: For Collection, storage and transport of blood specimen for diagnostic purpose Class of medical device: Class A Material of construction: PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife: 24 months Sterile or Non sterile: Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999): Vacsure</p>

2	<p>Generic Name:Vacuum Blood Collection Tube-K3 EDTA Tubes Model No.:Vacuum Blood Collection Tube-K3 EDTA Tubes - 1ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 2ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 3ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 4ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 5ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 6ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 7ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 8ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 9ml,Vacuum Blood Collection Tube-K3 EDTA Tubes - 10ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
3	<p>Generic Name:Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes Model No.:Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 1ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 2ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 3ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 4ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 5ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 6ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 7ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 8ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 9ml,Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes - 10ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>

4	<p>Generic Name:Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes Model No.:Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 1ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 2ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 3ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 4ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 5ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 6ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 7ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 8ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 9ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes - 10ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
5	<p>Generic Name:Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes Model No.:Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 1ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 2ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 3ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 4ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 5ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 6ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 7ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 8ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 9ml,Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes - 10ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>

6	<p>Generic Name:Vacuum Blood Collection Tube-Plain Tubes Model No.:Vacuum Blood Collection Tube-Plain Tubes - 1ml,Vacuum Blood Collection Tube-Plain Tubes - 2ml,Vacuum Blood Collection Tube-Plain Tubes - 3ml,Vacuum Blood Collection Tube-Plain Tubes - 4ml,Vacuum Blood Collection Tube-Plain Tubes - 5ml,Vacuum Blood Collection Tube-Plain Tubes - 6ml,Vacuum Blood Collection Tube-Plain Tubes - 7ml,Vacuum Blood Collection Tube-Plain Tubes - 8ml,Vacuum Blood Collection Tube-Plain Tubes - 9ml, Vacuum Blood Collection Tube-Plain Tubes - 10ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
7	<p>Generic Name:Vacuum Blood Collection Tube-Lithium Heparin Tubes Model No.:Vacuum Blood Collection Tube-Lithium Heparin Tubes - 1ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 2ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 3ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 4ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 5ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 6ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 7ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 8ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 9ml,Vacuum Blood Collection Tube-Lithium Heparin Tubes - 10ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
8	<p>Generic Name:Vacuum Blood Collection Tube-Sodium Heparin Tubes Model No.:Vacuum Blood Collection Tube-Sodium Heparin Tubes - 1ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 2ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 3ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 4ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 5ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 6ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 7ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 8ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 9ml,Vacuum Blood Collection Tube-Sodium Heparin Tubes - 10ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>

9	<p>Generic Name:Vacuum Blood Collection Tube-Clot Activator Tubes Model No.:Vacuum Blood Collection Tube-Clot Activator Tubes - 1ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 2ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 3ml, Vacuum Blood Collection Tube-Clot Activator Tubes - 4ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 5ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 6ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 7ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 8ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 9ml,Vacuum Blood Collection Tube-Clot Activator Tubes - 10ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
10	<p>Generic Name:Vacuum Blood Collection Tube-Clot Activator + Gel Tubes Model No.:Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 1ml,Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 2ml,Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 2.5ml,Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 3.5 ml,Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 5ml ,Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 5.5 ml ,Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 7 ml ,Vacuum Blood Collection Tube-Clot Activator + Gel Tubes - 8.5 ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
1 1	<p>Generic Name:Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes Model No.:Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 1ml,Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 2ml,Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 2.5ml,Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 3.5 ml,Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 5ml ,Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 5.5 ml ,Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 7 ml ,Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes - 8.5 ml Intended Use: For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>

12	<p>Generic Name:Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes Model No.:Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 1ml,Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 2ml,Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 2.5ml,Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 3.5 ml,,Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 5ml ,Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 5.5 ml ,Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 7 ml,Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes - 8.5 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
13	<p>Generic Name:Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes Model No.:Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 1ml,Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 2ml,Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 2.5ml,Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 3.5ml,Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 5ml ,Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 5.5 ml ,Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 7 ml ,Vacuum Blood Collection Tube- K3 EDTA + Gel Tubes - 8.5 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
14	<p>Generic Name:Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes Model No.:Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 1ml,Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 2ml,Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 2.5ml,Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 3.5ml,Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 5ml ,Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 5.5 ml ,Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 7 ml ,Vacuum Blood Collection Tube- K2 EDTA + Gel Tubes - 8.5 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>

15	<p>Generic Name:Vacuum Blood Collection Tube-Sodium Citrate 3.2% Tubes for coagulation Model No.:Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 1.8 ml ,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 2.7 ml ,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 3.6 ml,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 4.5 ml ,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 5.4 ml,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 6.3 ml,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 7.2 ml,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 8.1 ml,Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation - 9 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:15 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
16	<p>Generic Name:Vacuum Blood Collection Tube-Sodium Citrate 3.8%(ESR) Tubes Model No.:Vacuum Blood Collection Tube-Sodium Citrate 3.8 Percentage (ESR) Tubes - 1.6 ml, Vacuum Blood Collection Tube-Sodium Citrate 3.8 Percentage (ESR) Tubes - 2.4 ml ,Vacuum Blood Collection Tube-Sodium Citrate 3.8 Percentage (ESR) Tubes - 3.2 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PET tube with Bromo butyl rubber stopper with or without PE safety cap. Dimension(if any): Shelflife:15 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>
17	<p>Generic Name:Vacuum Blood Collection Tube- Automated ESR Tubes (Sodium Citrate 3.8%) Model No.:Vacuum Blood Collection Tube- Automated ESR Tubes (Sodium Citrate 3.8 Percentage) - 1.28 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Glass tube with Bromo butyl rubber stopper. Dimension(if any): Shelflife:12 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Vacsure</p>

18	<p>Generic Name:Non Vacuum Blood Collection Tube-K2 EDTA Tubes with Double Cap Model No.:Non Vacuum Blood Collection Tube-K2 EDTA Tubes with Double Cap - 1ml,Non Vacuum Blood Collection Tube-K2 EDTA Tubes with Double Cap - 2ml,Non Vacuum Blood Collection Tube-K2 EDTA Tubes with Double Cap - 3ml,Non Vacuum Blood Collection Tube-K2 EDTA Tubes with Double Cap - 4ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PP tube with Butyl rubber stopper & PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
19	<p>Generic Name:Non Vacuum Blood Collection Tube-K3 EDTA Tubes with Double cap Model No.:Non Vacuum Blood Collection Tube-K3 EDTA Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-K3 EDTA Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-K3 EDTA Tubes with Double cap - 3ml,Non Vacuum Blood Collection Tube-K3 EDTA Tubes with Double cap - 4ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PP tube with Butyl rubber stopper & PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
20	<p>Generic Name:Non Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes with Double cap Model No.:Non Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes with Double cap - 3ml,Non Vacuum Blood Collection Tube-Glucose (Fluoride-Oxalate) Tubes with Double cap - 4ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PP tube with Butyl rubber stopper & PE Safety cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>

21	<p>Generic Name:Non Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes with Double cap - 3ml,Non Vacuum Blood Collection Tube-Glucose (Fluoride-K2 EDTA) Tubes with Double cap - 4ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with butyl rubber stopper & PE safety cap.</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
22	<p>Generic Name:Non Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes with Double cap - 1ml ,Non Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes with Double cap - 2ml ,Non Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes with Double cap - 3ml ,Non Vacuum Blood Collection Tube-Glucose (Fluoride-K3 EDTA) Tubes with Double cap - 4 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper & PE safety cap</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
23	<p>Generic Name:Non Vacuum Blood Collection Tube-Plain Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Plain Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-Plain Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-Plain Tubes with Double cap - 3ml,Non Vacuum Blood Collection Tube-Plain Tubes with Double cap - 4ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper & PE safety cap</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>

24	<p>Generic Name:Non Vacuum Blood Collection Tube-Lithium Heparin Tubes with Double cap Model No.:Non Vacuum Blood Collection Tube-Lithium Heparin Tubes with Double cap - 1ml, Non Vacuum Blood Collection Tube-Lithium Heparin Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-Lithium Heparin Tubes with Double cap - 3ml,Non Vacuum Blood Collection Tube-Lithium Heparin Tubes with Double cap - 4ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PP tube with Butyl rubber stopper & PE safety cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
25	<p>Generic Name:Non Vacuum Blood Collection Tube-Sodium Heparin Tubes with Double cap Model No.:Non Vacuum Blood Collection Tube-Sodium Heparin Tubes with Double cap - 1ml, Non Vacuum Blood Collection Tube-Sodium Heparin Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-Sodium Heparin Tubes with Double cap - 3ml,Non Vacuum Blood Collection Tube-Sodium Heparin Tubes with Double cap - 4 ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PP tube with Butyl rubber stopper & PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
26	<p>Generic Name:Non Vacuum Blood Collection Tube-Clot Activator Tubes with Double cap Model No.:Non Vacuum Blood Collection Tube-Clot Activator Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-Clot Activator Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-Clot Activator Tubes with Double cap - 3ml,Non Vacuum Blood Collection Tube-Clot Activator Tubes with Double cap - 4ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PP tube with Butyl rubber stopper & PE safety cap Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
27	<p>Generic Name:Non Vacuum Blood Collection Tube-Clot Activator + Gel Tubes with Double cap Model No.:Non Vacuum Blood Collection Tube-Clot Activator + Gel Tubes with Double cap - 3.5ml,Non Vacuum Blood Collection Tube-Clot Activator + Gel Tubes with Double cap - 1ml, Non Vacuum Blood Collection Tube-Clot Activator + Gel Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-Clot Activator + Gel Tubes with Double cap - 2.5ml Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:PP tube with Butyl rubber stopper & PE safety cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Non-Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>

28	<p>Generic Name:Non Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes with Double cap - 2ml, Non Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes with Double cap - 2.5ml,Non Vacuum Blood Collection Tube-Sodium Heparin + Gel Tubes with Double cap - 3.5ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper & PE safety cap.</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
29	<p>Generic Name:Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 2ml, Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 2.5 ml,Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 3.5 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper & PE safety cap.</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
30	<p>Generic Name:Non Vacuum Blood Collection Tube-K3 EDTA + Gel Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 1ml ,Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 2ml , Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 2.5 ml ,Non Vacuum Blood Collection Tube-Lithium Heparin + Gel Tubes with Double cap - 3.5 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper with PE safety cap.</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
31	<p>Generic Name:Non Vacuum Blood Collection Tube-K2 EDTA + Gel Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-K2 EDTA + Gel Tubes with Double cap - 1ml,Non Vacuum Blood Collection Tube-K2 EDTA + Gel Tubes with Double cap - 2ml,Non Vacuum Blood Collection Tube-K2 EDTA + Gel Tubes with Double cap - 2.5 ml,Non Vacuum Blood Collection Tube-K2 EDTA + Gel Tubes with Double cap - 3.5 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper with PE safety cap.</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>

32	<p>Generic Name:Non Vacuum Blood Collection Tube-Sodium Citrate 3.2% Tubes for coagulation with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation with Double cap - 0.9 ml,Non Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation with Double cap - 1.8 ml ,Non Vacuum Blood Collection Tube-Sodium Citrate 3.2 Percentage Tubes for coagulation with Double cap - 2.7 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper & PE safety cap.</p> <p>Dimension(if any):</p> <p>Shelflife:18 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
33	<p>Generic Name:Non Vacuum Blood Collection Tube-Sodium Citrate 3.8%(ESR) Tubes with Double cap</p> <p>Model No.:Non Vacuum Blood Collection Tube-Sodium Citrate 3.8 Percentage(ESR) Tubes with Double cap - 1.6 ml ,Non Vacuum Blood Collection Tube-Sodium Citrate 3.8 Percentage(ESR) Tubes with Double cap - 2.4 ml</p> <p>Intended Use:For Collection ,storage and transport of blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:PP tube with Butyl rubber stopper & PE safety cap.</p> <p>Dimension(if any):</p> <p>Shelflife:18 months</p> <p>Sterile or Non sterile:Non-Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
34	<p>Generic Name:Micro Blood Collection Tube with screw Cap-K2 EDTA Tubes</p> <p>Model No.:Micro Blood Collection Tube with screw Cap-K2 EDTA Tubes - 0.5 ml ,Micro Blood Collection Tube with screw Cap-K2 EDTA Tubes - 1ml</p> <p>Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:Polypropylene self-standing Tube with PE screw cap.</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
35	<p>Generic Name:Micro Blood Collection Tube with screw cap -K3 EDTA Tubes</p> <p>Model No.:Micro Blood Collection Tube with screw cap -K3 EDTA Tubes - 0.5 ml, Micro Blood Collection Tube with screw cap -K3 EDTA Tubes - 1 ml</p> <p>Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:Polypropylene self standing tube with PE screw cap.</p> <p>Dimension(if any):</p> <p>Shelflife:24 months</p> <p>Sterile or Non sterile:Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>

36	<p>Generic Name:Micro Blood Collection Tube with screw cap -Glucose (Fluoride-Oxalate) Tubes Model No.:Micro Blood Collection Tube with screw cap -Glucose (Fluoride-Oxalate) Tubes - 0.5 ml, Micro Blood Collection Tube with screw cap -Glucose (Fluoride-Oxalate) Tubes - 1 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene self standing tube with PE screw cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
37	<p>Generic Name:Micro Blood Collection Tube with screw Cap-Glucose (Fluoride-K2 EDTA) Tubes Model No.:Micro Blood Collection Tube with screw Cap-Glucose (Fluoride-K2 EDTA) Tubes - 0.5 ml, Micro Blood Collection Tube with screw Cap-Glucose (Fluoride-K2 EDTA) Tubes - 1 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene self standing tube with PE screw cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
38	<p>Generic Name:Micro Blood Collection Tube with screw cap-Glucose (Fluoride-K3 EDTA) Tubes Model No.:Micro Blood Collection Tube with screw cap-Glucose (Fluoride-K3 EDTA) Tubes - 0.5 ml , Micro Blood Collection Tube with screw cap-Glucose (Fluoride-K3 EDTA) Tubes - 1 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene self standing tube with PE screw cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
39	<p>Generic Name:Micro Blood Collection Tube with screw cap-Lithium Heparin Tubes Model No.:Micro Blood Collection Tube with screw cap-Lithium Heparin Tubes - 0.5 ml, Micro Blood Collection Tube with screw cap-Lithium Heparin Tubes - 1 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene self-standing tube with PE screw cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>

40	<p>Generic Name:Micro Blood Collection Tube with screw cap-Sodium Heparin Tubes Model No.:Micro Blood Collection Tube with screw cap-Sodium Heparin Tubes - 0.5 ml, Micro Blood Collection Tube with screw cap-Sodium Heparin Tubes - 1 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene self-standing tube with PE screw cap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
41	<p>Generic Name:Micro Blood Collection Tube with screw cap-Clot Activator Tubes Model No.:Micro Blood Collection Tube with screw cap-Clot Activator Tubes - 0.5 ml, Micro Blood Collection Tube with screw cap-Clot Activator Tubes - 1 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene Self standing Tube with PE screw cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
42	<p>Generic Name:Micro Blood Collection Tube with Screw Cap-Clot Activator + Gel Tubes Model No.:Micro Blood Collection Tube with Screw Cap-Clot Activator + Gel Tubes - 0.5 ml, Micro Blood Collection Tube with Screw Cap-Clot Activator + Gel Tubes - 0.8 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene Self-standing tube with PE screwcap. Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
43	<p>Generic Name:Micro Blood Collection Tube with Screw Cap -Plain Tubes Model No.:Micro Blood Collection Tube with Screw Cap -Plain Tubes - 0.5 ml, Micro Blood Collection Tube with Screw Cap -Plain Tubes - 1 ml Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose Class of medical device:Class A Material of construction:Polypropylene Self standing Tube with PE Screw cap . Dimension(if any): Shelflife:24 months Sterile or Non sterile:Sterilized Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>

44	<p>Generic Name:Micro Blood Collection Tube with screw cap-Sodium Citrate 3.2% Tubes for coagulation</p> <p>Model No.:Micro Blood Collection Tube with screw cap-Sodium Citrate 3.2 percentage Tubes for coagulation - 0.45 ml, Micro Blood Collection Tube with screw cap-Sodium Citrate 3.2 percentage Tubes for coagulation - 0.9ml</p> <p>Intended Use:For Collection ,storage and transport of pediatric blood specimen for diagnostic purpose</p> <p>Class of medical device:Class A</p> <p>Material of construction:Polypropylene self-standing tube with PE screw cap.</p> <p>Dimension(if any):</p> <p>Shelflife:18 months</p> <p>Sterile or Non sterile:Sterilized</p> <p>Brand Name(if registered under the Trade Marks Act, 1999):Safelab</p>
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Place:

Date 01-Oct-22

State Licensing Authority

