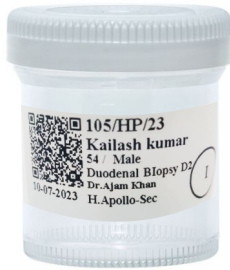


QR LABEL PRINTING APPLICATION

REVOLUTIONIZING LABORATORY
LABEL PRINTING



FOR DETAILS SCAN



SPECIMEN LABEL



BLOCK LABEL



SLIDE LABEL

**ENHANCE
LABORATORY
WORKFLOW**

SAVES TIME

**IMPROVE
TRACEABILITY**

**CHEMICAL RESISTANT
LABELS WITH HIGH
VISIBILITY**

EASY TO USE

**ORGANIZED
OUTPUT**

COMPACT DESIGN

QR Label Printing Software Application - Gateway to Enhanced Efficiency, Accuracy, and Confidence in Laboratory Workflows

At PathnSitu Biotechnologies, we recognize the distinct demands of laboratory label printing. Presenting the cutting-edge QR Label Printing Software Application, meticulously designed to address the intricacies of specimen, block, and slide printing. With versatile customization options, our solution caters to individual printer configurations, seamlessly aligning with diverse user requirements.

We aim to streamline processes and elevate accuracy. Misidentification of samples can have grave consequences, potentially leading to wrong diagnosis, to this context QR Label Printing Application emerges as a transformative tool. By effortlessly capturing user-provided inputs, it swiftly generates QR codes containing comprehensive details about specimens and slides. Data is securely stored in the database for future reference, ensuring a seamless workflow.

Empowering users further, this application allows for the direct printing of QR codes on specimens and slides, in accordance with user specifications, enhancing clarity and reducing errors. By interfacing with the database through the network server, users can access and display selected information with unparalleled convenience.

One of the standout features of this application is its ability to generate complete sample reports. Users can benefit from a wide report generation system, adding an extra layer of value to their experience.

TECHNICAL SPECIFICATIONS OF PRINTER

- **Weight :** 2.4 kg
- **Product Dimensions (W×H×D) :**
204mm(W) × 164mm(H) × 280mm(D)
- **Resolution :** 203 × 203 DPI
- **Maximum Print Speed :** 6 Inch/Second
- **Operating System :** Windows 7 or Above
- **Hardware Interface Type :** USB 2.0

COMPONENTS INCLUDED

- Individual Printers for Specimen, Block and Slide
- Hand Held Barcode Scanner
- Chemical Resistant Ribbons for Slides & Blocks (Xylene, Alcohol, and Formalin)

ORDERING INFORMATION

Cat# No.	Product	Size	Quantity
PSL017	Slide Labels	22mm*20mm	1700 Labels Per Roll (Chemical Resistant)
PSB018	Block Labels	10mm*30mm	3800 Labels Per Roll (Chemical Resistant)
PSR019	Resin Ribbon	30mm*300mm	Can Print upto 9000-10000 Slide Labels (Chemical Resistant)

CONTACT US

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