



Email : sales@laboratoryinstrumentindia.com

**Product Name :**

Syringe,insulin,1ml,U-100,30-31G/BOX-100

**Product Code :**

LBNY-0021-2200098



www.laboratoryinstrumentindia.com

**Description :**

Intended use: Solely for the subcutaneous single-use injection of insulin only in humans, with which the syringes are filled by the end user and used immediately after filling. Syringes are not intended to contain insulin for extended periods of time

Insulin Syringe, 1ml, U-100, three pieces: barrel with nozzle, stopper and piston/plunger with stainless steel fine needle and a needle orange cap.

Blister packed.

**Technical Specification :**

The graduation lines of a uniform thickness between 0,2 mm and 0,4 mm and lie in planes at right angles to the axis of the barrel.

Scale graduated in increments corresponding to U-100, where scale intervals of 1 or 2 Units.

Graduation lines numbered at every 10 units where the height of the numbers should be at least 3 mm.

The graduation lines evenly spaced along the longitudinal axis between the zero line and the line that marks the total graduated capacity.

When the syringe is held vertically with the zero line uppermost and with the scale to the front, the numbers appear upright on the scale and centered on the graduation lines to which they relate.

The length of the short graduation lines is approximately half the length of the long graduation lines.

The scale and scale numbers should be legible and of a color that contrasts clearly with the syringe

The numbers close to, but do not touch, the ends of the graduation lines to which they relate.



**Laboratory Instrument India**