



Becton, Dickinson and Company

1 Becton Drive

Franklin Lakes, NJ 07417

**201-847-6800**

**bd.com**

## **Instruction For Use**

**Product Name:** 302830 BD Luer-Lok Tip Syringe 20mL

**Legal manufacturer:**

Becton Dickinson & Company, 1 Becton Drive, Franklin lakes, New Jersey, USA, 07417.

**Product description:**

The syringe assembly consists of a polypropylene barrel imprinted with a graduated Scale and polypropylene plunger rod with a synthetic rubber/ thermoplastic elastomers stopper affixed to the end. The Luer-Lok syringe barrel is made of polycarbonate or methyl methacrylate butadiene styrene. Syringes are sold with or without a needle. The syringes are packaged and sterilized (if applicable); single use.

**Intended use/ Indication:**

BD Syringes (with and without needles) are used for general purpose injection and aspiration of fluids from vials, ampoules and parts of the body below the surface of the skin.

**Contraindications:** None.

**Warning, Caution, Precaution:** There are no stated warnings for the BD Syringe.

**Direction for use:**

Referring to Annex 13.1 of directive 93/42/EEC, the BD Syringe with / without Needle and BD Luer Tip Cap (class I or IIa devices) do not need an instruction for use because they can be used safely without such instruction. Additionally, there is a vast variety of ways to use a syringe. Nevertheless, in the following, two generic ways of application will be described for the BD Syringe with / without Needle:

**Instructions**

**Injection:**

1. Select proper size of syringe and needle for injection.
2. Inspect package for integrity and expiry date and then remove the syringe and needle from package using aseptic technique.



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3. Draw up medication by pulling down on the plunger rod till the syringe fills to the correct dose mark
4. Keep the syringe and needle in an upwards position and remove air from inside the syringe by pushing the plunger until droplets can be seen at the needle tip).
5. Clean the area of injection.
6. Insert needle into the tissue at appropriate depth and inject the medication.
7. Safely dispose the needle and syringe.
8. Create pressure on the area of injection.

**Aspiration:**

1. Select proper size of syringe and needle for injection.
2. Inspect package for integrity and expiry date and then remove the syringe and needle from package using aseptic technique.
3. Clean the area of interest.
4. Insert needle into the tissue or vial and aspirate the fluid of interest.
5. Withdraw needle and safely cap the needle or safely dispose of the needle and syringe.
6. Create pressure on the area