



## Disposable Hypodermic Syringe

PP Material, medical grade, high transparent, imported from South Korea and Saudi Arabia

Specially formulated latex or latex free piston for excellent sliding performance

Available sizes: 1ml 2ml 2.5ml 3ml 5ml 10ml 20ml 30ml **50ml** 60ml 100ml 150ml

Sterilizing method: Ethylene oxide Sterilization or Gamma

Accurate and clear scale printing assures rapid and precise operation

Available types: luer slip, luer lock or catheter tip

Usual package: individual polybag, blister, bulk packing or as per request

SYRINGE CAPACITY	LUER TIP				INDIVIDUAL PACKING
	SLIP	LOCK	CATHETER	ECCENTRIC	
1ml U100/40 Insulin	<input type="radio"/>				PE Bag or Blister
1ml Tuber	<input type="radio"/>	<input type="radio"/>			PE Bag or Blister
1ml	<input type="radio"/>	<input type="radio"/>			PE Bag or Blister
2ml	<input type="radio"/>	<input type="radio"/>			PE Bag or Blister
3ml	<input type="radio"/>	<input type="radio"/>			PE Bag or Blister
5ml	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	PE Bag or Blister
10ml	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	PE Bag or Blister
20ml	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	PE Bag or Blister
30ml	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PE Bag or Blister
50ml	<input type="radio"/>	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	PE Bag or Blister
60ml	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PE Bag or Blister
100ml	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PE Bag or Blister
150ml	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	PE Bag or Blister