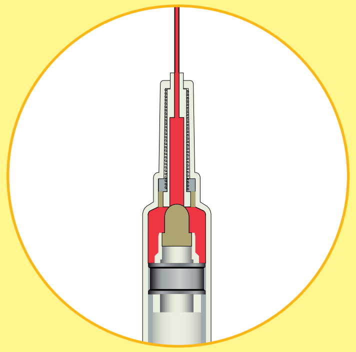
BD™ Flu+ Syringe

More Doses, More Lives

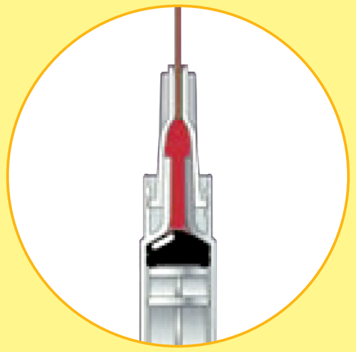
Importance of **Dose-Sparing Injection Devices** During a Pandemic Outbreak

Illustration of Syringe Vaccine Waste[1]

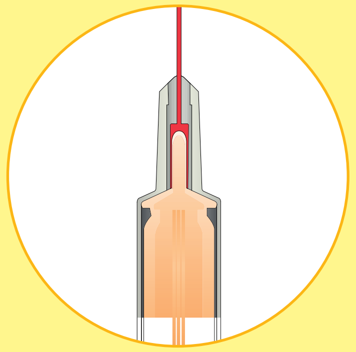
(Red represents wasted vaccine)



Brand A 3 mL Syringe
Waste Space: 0.185 ml



BD Conventional 3 mL Syringe
Waste Space: 0.092 ml

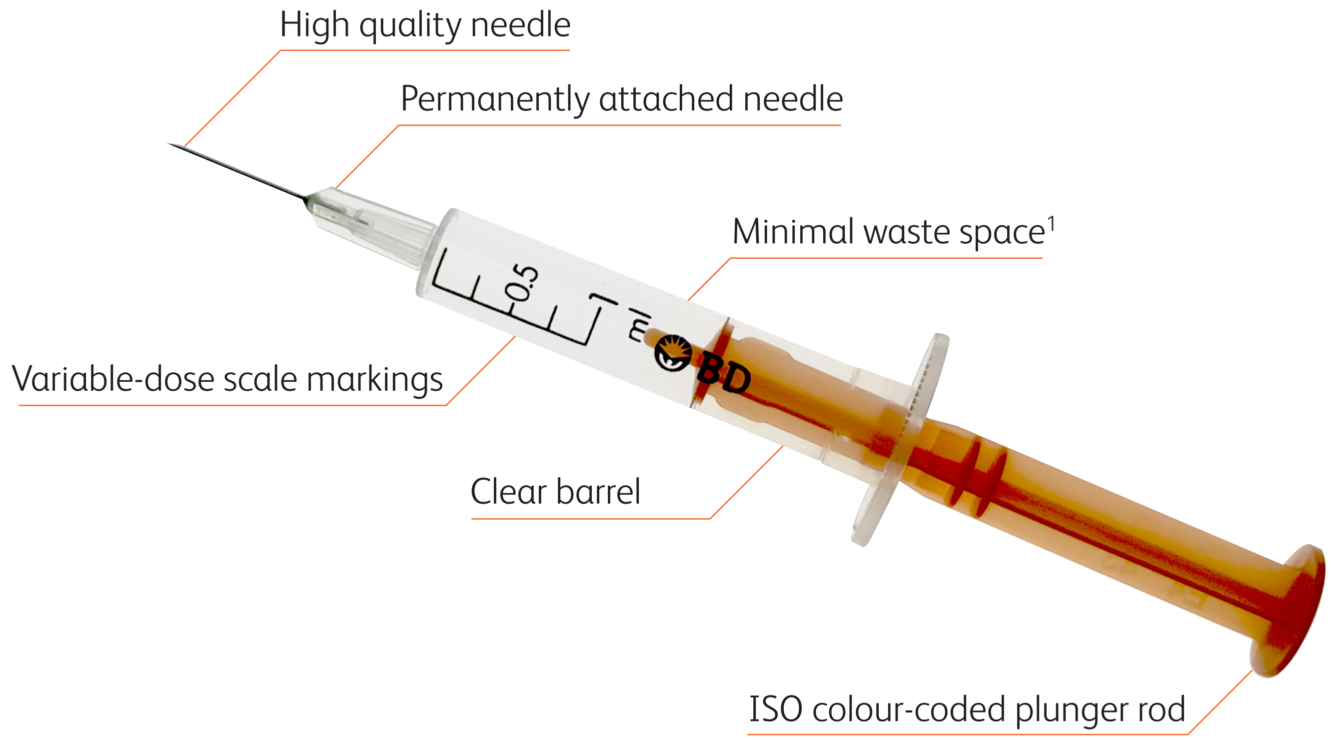


BD™ Flu+ Syringe
Waste Space: 0.0235 ml

What are Dose-Sparing Injection Devices and why are they important?

- Dose-sparing injection devices are engineered to increase the available amount of vaccine by minimizing vaccine waste.[1, 2]
- Vaccine can only be administered with appropriate medical devices or prefilled delivery systems.
- Dose-sparing devices can play an essential role in expanding available vaccine doses during a pandemic.
- The total cost of dose-sparing injection devices is more than offset by the savings associated with lower vaccine waste.[3]

1 Data on file.
2 US Pharmacopeia Industry Standards recommend vial overfill up to 25% for influenza vaccine.
3 Data on file. Estimates based on internal BD data and on research gathered from publicly available information on vaccine costs and current production methods.



Individual sterile package
Enlarged photo (not actual size)

The BD™ Flu+ Syringe has been developed with minimal waste space in order to **maximize vaccine dose availability and to increase the number of people who can be vaccinated.**

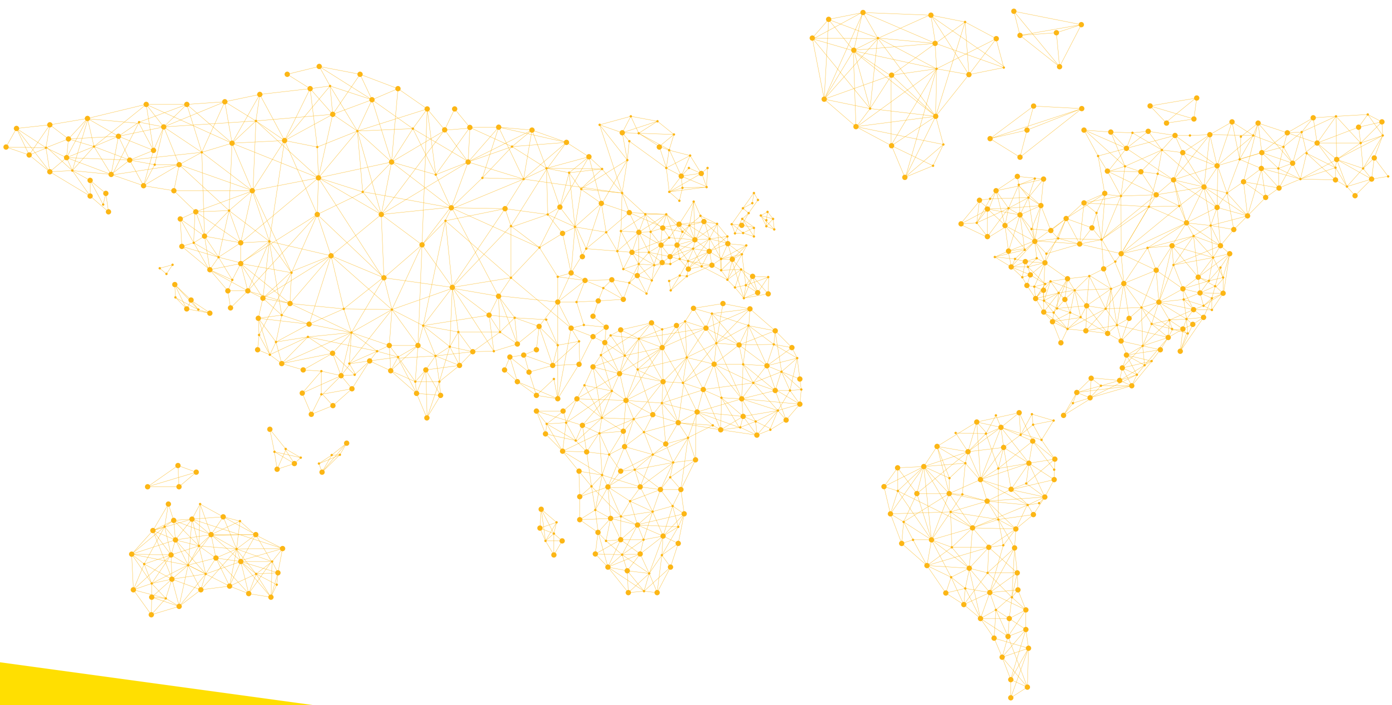
BD™ Flu+ two-piece syringe with Cannula

Code	Syringe volume	Needle size	Color Coding Plunger Rod Color	Units per Box
305832	0.25 – 1 mL	23G x 1"	Blue	200
305834	0.25 – 1 mL	25G x 1"	Orange	200
305836	0.25 – 1 mL	25G x 5/8"	Orange	200

BD

BD™ Flu+ Syringe

To maximize vaccine dose availability and increase the number of people who can be vaccinated.



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