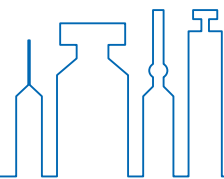




Double-Chamber Pre-fillable Syringe

All-in-one system for reconstitution



Contact us

NIPRO CORPORATION PharmaPackaging Division

Head Office	3-26, Senriokashinmachi, Settsu, Osaka, 566-8510, Japan	TEL: +81-6-6310-6571
Tokyo Office	4-3-4, Hongo, Bunkyo-ku, Tokyo 113-0033, Japan	TEL: +81-3-5684-5611
Web Site	https://en.nipro-pharmapackaging.jp/	



Product Overview

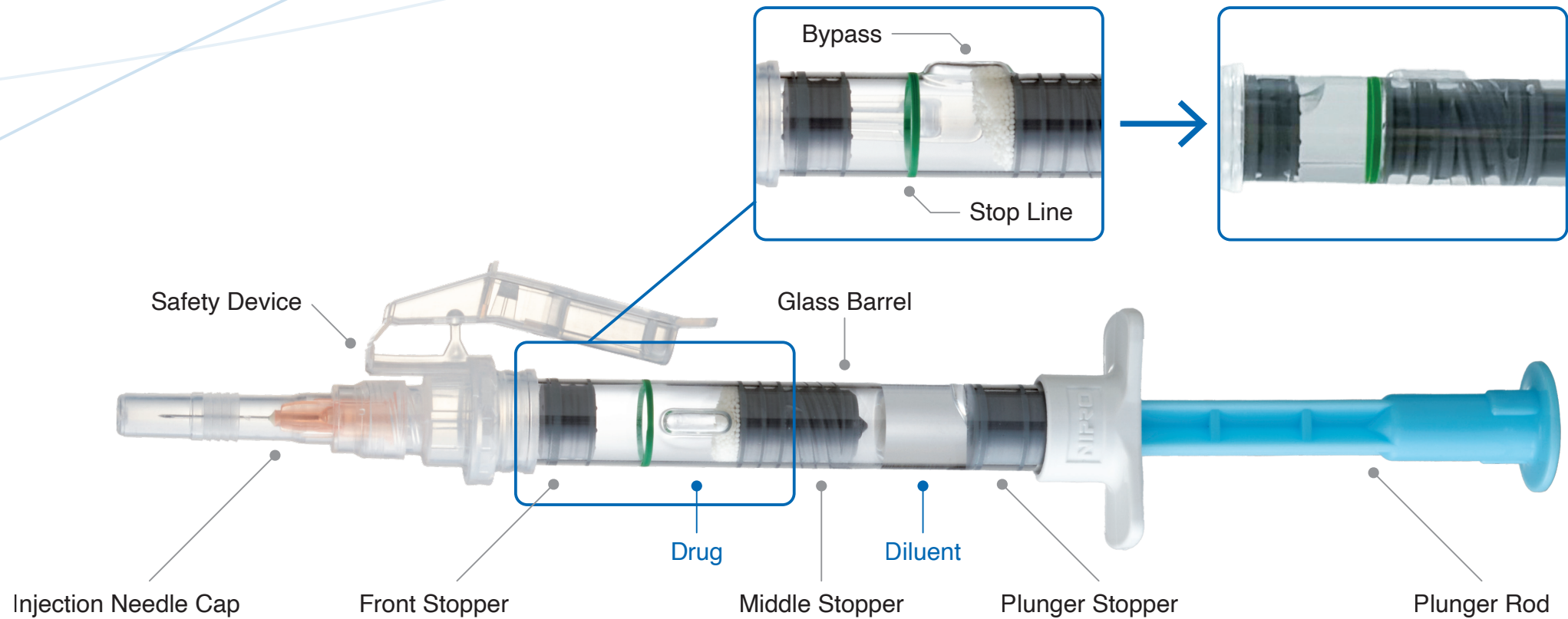
The drug solvent and diluent are filled into separate chambers in the syringe, allowing the drug to be mixed and prepared for injection at the bedside within a closed system.

Advantages for pharmaceutical companies

- Design according to drug formulation types and volumes
- Nipro can provide everything from component supply to manufacturing and technical support

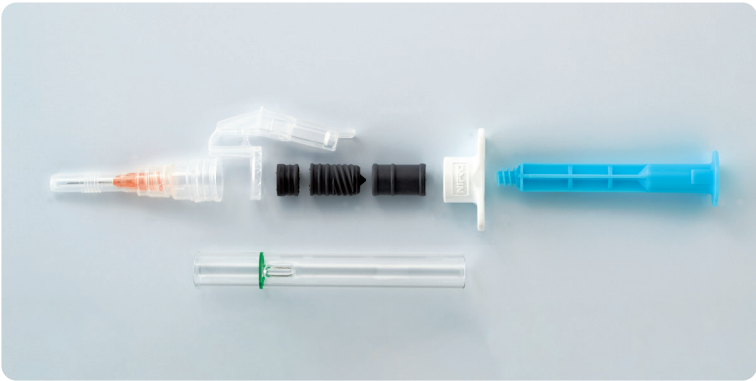
Advantages for end users

- Easier drug reconstitution
- Safe and simplified injection
- Prevention of contamination and needle stick injury



Supply Format

All components provided by Nipro

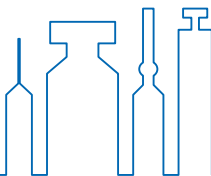


Specification

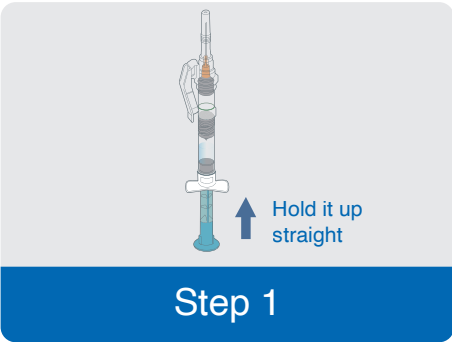
Size after assembly

	Powder	Liquid	Dissolved state
	cm ³	mL	mL
O.D. 12	~ 2.0	~ 1.5	~ 1.9
O.D. 16 *	~ 2.9	~ 2.4	~ 3.3

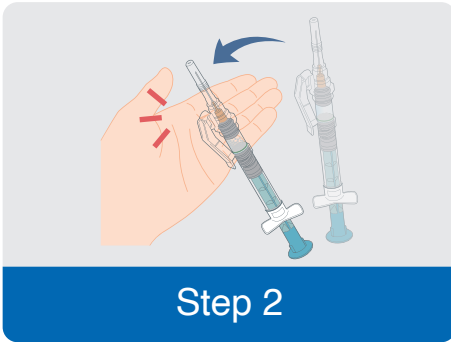
* Under development



Recommendation For Use



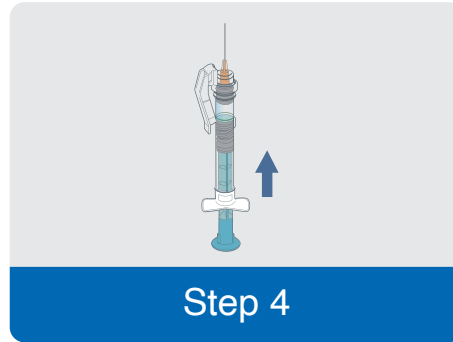
Slowly push (6-8 seconds) the plunger rod to move the tip of the middle stopper to the green stop line.



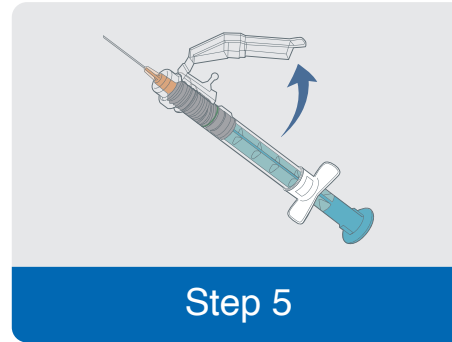
Mix well by lightly tapping the syringe on the palm of your hand with the injection needle cap facing upward.



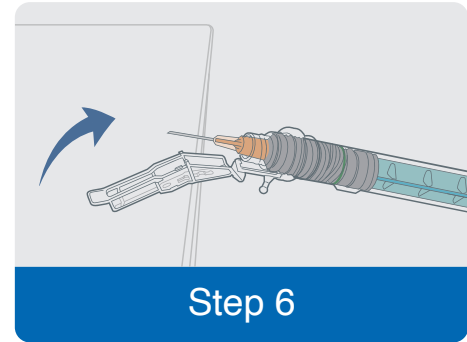
Pull the injection needle cap straight out without turning it. Be careful of the needle tip.



Slowly push the plunger rod to release air bubbles.



Release the safety device from the stopper.



Hold the syringe with the safety device facing the table surface and press until the needle is fully covered.