



Elexy™

Redefining possibilities



Volume



Viscosity



Device Type	Reusable electromechanical autoinjector
Primary Container	3.0 mL and 5.0 mL cartridge with Needle Isolation Technology (NIT®)
Usage	Single dose Reusable power unit
Dosage Type	Empty-all Full contents
Route of Administration	Subcutaneous
Activation Method	Needle cover
Mode of connectivity	Cellular (LTE) with optional Bluetooth® (BLE)
Injection Feedback	Audio, continuous visual (drug inspection window and LED light), and tactile feedback

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Handling Instructions



1
Insert cartridge drug cassette into power unit, twist until dots align.



2
After top light turns on, unscrew cap.



3
Press down on needle cover and wait until top light fades, indicating injection completion.



4
Remove drug cassette and dispose into sharp container.

Key Features

- ✓ One interface that is compatible to both pre-filled syringes and cartridges.
- ✓ Features a reusable and rechargeable power unit.
- ✓ Adaptable device for flexible drug volumes, drug viscosities, and injection speeds.
- ✓ Integrated cellular connectivity for seamless injection experience (Bluetooth® optional).
- ✓ Multiple injection feedback, including visual, audio, and tactile.



Elexy™

Redefining possibilities



Volume 
 Viscosity 

Device Type	Reusable electromechanical autoinjector
Primary Container	1.0 mL and 2.25 mL pre-filled syringe
Usage	Single dose Reusable power unit
Dosage Type	Empty-all Full contents
Route of Administration	Subcutaneous
Activation Method	Needle cover
Mode of connectivity	Cellular (LTE) with optional Bluetooth® (BLE)
Injection Feedback	Audio, continuous visual (drug inspection window and LED light), and tactile feedback

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