

The safety pen needle reduces the steps to complete safe preparation, injection and disposal.

### Ordering Information

Reorder #	Color	Needle Gauge	Needle Length	Standard Package
05-3105		31G needle	5mm	100 Pcs/Box 800 Pcs/Case
05-3008		30G needle	8mm	
05-3005		30G needle	5mm	

1. Needle gauge refers to the size of the needle. The higher the gauge, the thinner the needle;
2. Please contact your sales person if you have special requests for an unique size.



MDSAP

MDL

510K



FMR

Sandstone



## Easydrip ReadyGuard™ Duo SAFETY PEN NEEDLES

With Dual Automatic Protective Shields

Easydrip ReadyGuard™ Duo can be used with an injection pen for subcutaneous injection of insulin, GLP-1RA , growth hormone, etc.

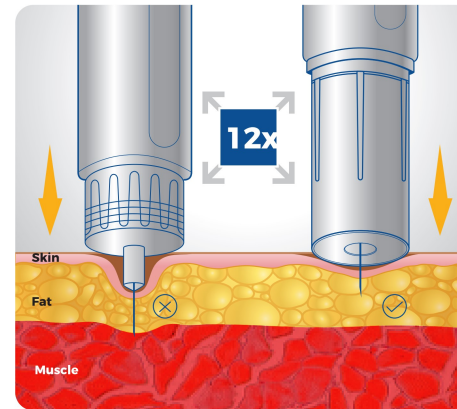
Common GLP-1RA (Glucagon-Like Peptide-1 Receptor Agonists) drugs include: Semaglutide, Liraglutide, Dulaglutide, Lixisenatide, Exenatide, Albiglutide.



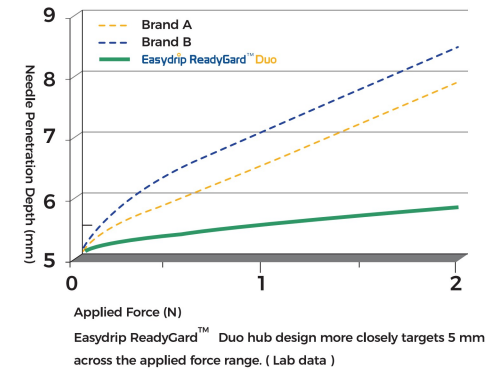
Easydrip ReadyGard™ Duo with passive dual-ended protection

● Reducing glycemic

Increasing the skin contact surface area improves depth control, stability and comfort. Psychological and visual aspects of the safety shielding improve satisfaction and greater overall glycemic control. 3

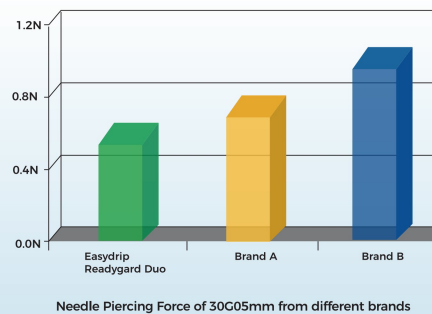


The contact surface area is increased twelvefold, controlling injection depth and improving glycemic control.



● Comfort

A stable puncture with low penetration force and automatic safety. 4

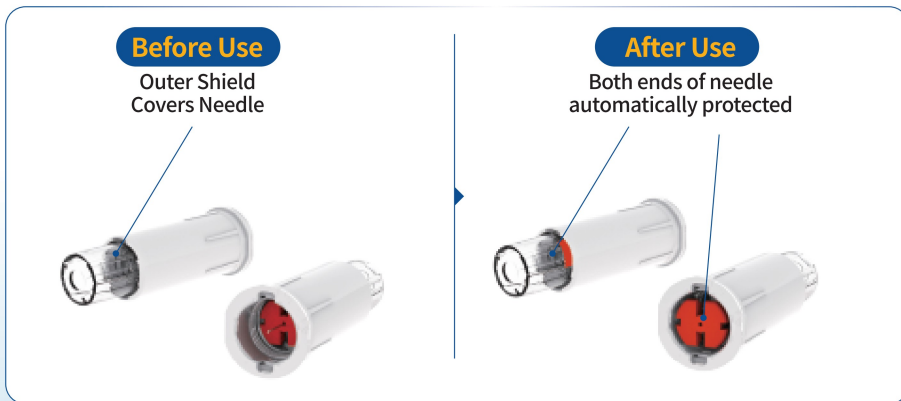


**STERILE R** Clean & Green  
Sterilized using irradiation

- Cobalt-60 radiation sterilization leaves no chemical residue and broad-spectrum sterilization, ensuring a clean and safe injection.

References:

1. Occupational Safety and Health Administration. Bloodborne pathogens. 29 CFR §1910.1030.
2. OSHA, Occupational Safety and Health Administration ANA: American Nurses Association
3. Frid, et al. "New Insulin Delivery Recommendations."
4. Liu Yangzhi, et al. "Study on the influence of structure design and usage method on the performance of insulin pen needles."
5. Strauss K; "WISE Consensus Group. "WISE recommendations to ensure the safety of injections in diabetes"



OSHA (Occupational Safety and Health Administration) and ANA (American Nurses Association) compliance. 2