

THERADOSE

SAFE AND PRECISE THERANOSTIC INJECTOR FOR SINGLE DOSE VIALS



RADIOPHARMA



SAFE EASY VERSATILE **...REDEFINING INJECTION**

THERADOSE **SAFE AND PRECISE THERANOSTIC INJECTOR** FOR SINGLE DOSE VIALS

THERADOSE: redefining Radiopharmaceutical Injection

Experience the next generation of ease of use, precision and safety in single-dose radiopharmaceutical administration. **THERADOSE**, the innovative injector by Comcer, is engineered for seamless use in both **therapeutic and diagnostic applications**.

THERADOSE is designed with the user in mind. The system features a dedicated, **extra-thick lead glass shield** that effectively minimizes operator exposure while maintaining superior visibility. This robust shielding, combined with an innovative, easy-to-operate infusion pump, makes injections easier, safer, and more efficient.

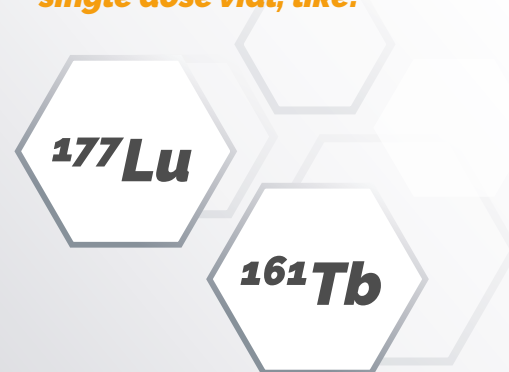
The **THERADOSE Injector** is designed for the safe and versatile administration of radiopharmaceuticals provided in a single dose vial. Perfect for **Targeted Radioligand Therapy** with agents like ^{177}Lu , it's also a future-proof solution for new treatments, including alpha therapies. The system features **extra-thick lead glass shielding** for vial and drip chamber. Besides its robust protection, it remains exceptionally easy to use thanks to a familiar, high-quality infusion pump.

Our straightforward, **all-in-one disposable kit** streamlines your workflow. It allows for effortless priming and a seamless transition to injection and rinsing, ensuring complete delivery of the dose. Once the kit is removed from the pump, it automatically seals, **minimizing the risk of contamination**.

Compact and mobile by design, THERADOSE adds flexibility to the dose administration process and enables **convenient bedside injections**.

- Injects the complete content of the radiopharmaceutical vial.
- Easy and straightforward disposable kit.
- For vials up to 30 ml.
- Small footprint to allow bed-side application

***Intended to inject
radiopharmaceuticals in a
single dose vial, like:***



ONE KIT.
TOTAL
SIMPLICITY.

Stop wasting time on complex, multi-part kits. The THERADOSE system uses a **unique, one-piece disposable kit** that simplifies every step of the process.

This all-in-one design allows for easy priming and a smooth transition to injection and rinsing, ensuring the complete contents of the vial are administered to the patient. For added security, the kit automatically seals itself upon removal from the pump, significantly reducing the risk of radioactive contamination.

Versatility and Mobility

From established radiotherapies such as ^{177}Lu to emerging alpha therapies, THERADOSE delivers a flexible and mobile solution for modern administration workflows. Its compact design enables **convenient bedside injections**.

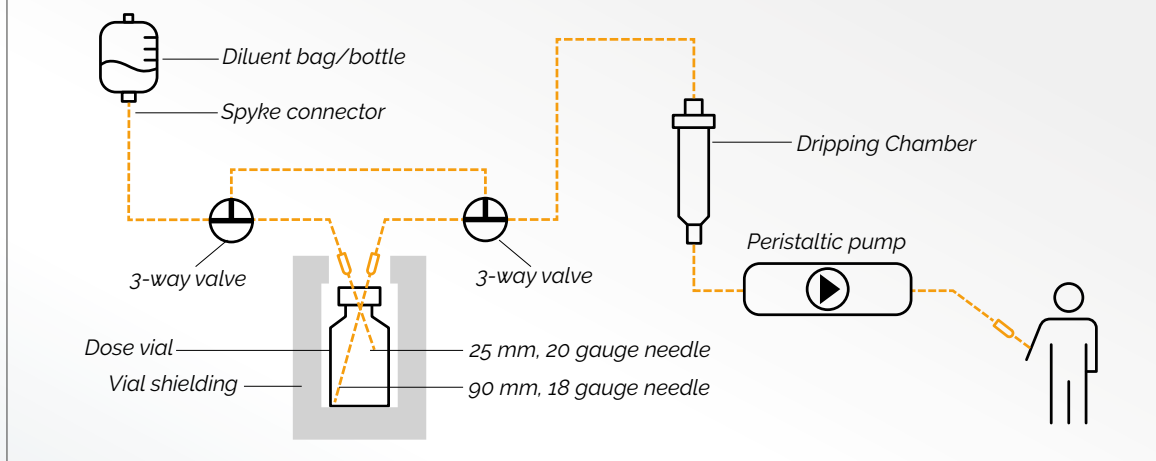
Why Choose THERADOSE?

While other systems require two or more complex kits, THERADOSE offers a single, complete solution.

This streamlined approach not only saves time but also improves operational efficiency, setting a new standard for radiopharmaceutical injection.



INJECTION PIPING DIAGRAM



Preliminary data

Material of base	powder coated high tensile steel	
Material of IV pole	stainless steel	
IV pole height adjustment range	mm	1517 - 2177
Dimensions of docking pole	mm	Ø 28 x 820
Base dimensions	mm	670 x 540
Total weight (net)	kg	<21
Shieldings	mm	22.3 lead glass

PROTECTING LIFE - SHAPING TOMORROW

HEADQUARTERS

COMECER S.p.A.

Via Maestri del Lavoro, 90
48014 - Castel Bolognese (RA) - Italy
t: +39 0546 656375 - f: +39 0546 656353
marketing@comecer.com - www.comecer.com



Legal manufacturer:
Comecer Netherlands B.V.
Madame Curieweg 1
8501 XC Joure - NL

GLOBAL NETWORK

Indianapolis - USA

t: +1 (847) 925-1238 - infoindianapolis@comecer.com

Joure - The Netherlands

t: +31 (0) 513 41 69 64 - infojoure@comecer.com

Mumbai - India

t: +91 22 26423421 - infomumbai@comecer.com

Barcelona - Spain

t: +34 937 96 26 68 - infobarcelona@comecer.com

Siena - Italy

t: +39 0577 375528 - infosiena@comecer.com

www.comecer.com

Distributed by: