




MDP-25

Kit for the Preparation of Technetium Tc 99m Medronate Injection

- New formulation
- Up to 1 Curie of Tc-99m per vial
- 12 hours stability post-reconstitution
- High carrier to activity ratio
- Convenient packaging:
 - Vial of 10 ml
 - Kit of 30 vials
- Multi-dose vial





	<h2>MDP-25</h2> <h3>Kit for the Preparation of Technetium Tc 99m Medronate Injection</h3>	
	Indication	Bone imaging agent (to delineate areas of altered osteogenesis)
	Active Ingredient	Medronic Acid (25 mg)
	Stannous Chloride Dihydrate	No less than 2.75 mg
	Stabilizer	PABA (5 mg)
	Storage Pre-Reconstitution	77 °F – excursions: 59 ° to 86° F (25 °C – excursions: 15 ° to 30 °C)
	Maximum Pertechnetate Tc-99m	1 Curie (37 GBq)
	Volume of Pertechnetate Tc-99m	2 to 5 ml
	Stability Post-Reconstitution	12 hours
	Storage Post-Reconstitution	77 °F (25 °C) – excursions permitted between 59 ° to 86° F (15 ° to 30 °C)
	Conforms to USP	Yes
	Package Insert Revision Date	July 2009
	Format	30 vials
Product Code	500661	
<p>Approved for the United States Only Please refer to the package insert for complete details. © 2009 DRAXIMAGE, A division of DRAXIS Specialty Pharmaceuticals Inc.</p>		MDP25-09-2009