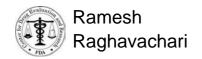
NDC# 13267-234-45 Multiple-Dose Vial

Fludeoxyglucose F 18 Injection 0.74 GBq/mL to 14.8 GBq/mL (20 mCi/mL to 400 mCi/mL) @ EOS*

Sterile, Non-pyrogenic Date Exp	Diagnostic - For Intravenous Use Only Lot# (Expires 12 hours after EOS*)
Contains: 0.74 GBq/mL to 14.8 GBq/mL (20 mCi/mL to 400 m of no-carrier added Fludeoxyglucose F 18 (2-deoxy-2-[¹⁸ F]fluoro-D-glucose) @ EOS*; 4.5 mg of sodium chloride and 7.2 mg of citrate ions/mL.	container at 25°C (77°F); excursions
Recommended Dosage: See Prescribing Information Do not use if cloudy or if it contains particulate matter. *EOS = End of Synthesis CAUTION: RADIOACTIVE MATERIAL	calculate correct dosage from date and time of calibration. Manufactured by: The Feinstein Institutes for Medical Research Cyclotron/Radiochemistry Manhasset, NY 11030 Rx ONLY
NDC# 13267-234-45 Fludeoxyglucose F 18 Injection 0.74 GBq/mL to 14.8 GBq/mL (20 mCi/mL to 400 mCi/mL) @ EOS* Activity @ EOS*: TotalmCi VolumemL	
Sterile, Non-pyrogenic Calibration (EOS*) Time Calibration Date	Diagnostic - For Intravenous Use Only Exp. Date/Time Lot# (Expires 12 hours after EOS*)
Contains: 0.74 GBq/mL to 14.8 GBq/mL (20 mCi/mL to 400 m of no-carrier added Fludeoxyglucose F 18 (2-deoxy-2-[¹⁸ F]fluoro-D-glucose) @ EOS*; 4.5 mg sodium chloride and 7.2 mg of citrate ions/mL.	container at 25°C (77°F); excursions
Recommended Dosage: See Prescribing Information Do not use if cloudy or if it contains particulate matter. *EOS = End of Synthesis CAUTION: RADIOACTIVE MATERIAL	ion [18F] Half-Life = 109.8 minutes Calculate correct dosage from date and time of calibration. Manufactured by: The Feinstein Institutes for Medical Research Cyclotron/Radiochemistry Manhasset, NY 11030 Rx ONLY



Digitally signed by Ramesh Raghavachari

Date: 11/09/2023 03:27:00PM

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