

FLUDEOXYGLUCOSE (¹⁸F) – CURIUM

[¹⁸F]Fludeoxyglucose ([¹⁸F] FDG) is the most commonly used radiotracer in clinical PET imaging and successfully used for the diagnosis, staging and follow-up of different types of cancer. Uptake of [¹⁸F] FDG is an important indicator in evaluating the tumor response to therapy. [¹⁸F] FDG is mostly used in the field of oncology. It provides highly accurate diagnosis and assessment of disease stage and therapeutic response.



PRODUCT SPECIFICATION

Fludeoxyglucose [¹⁸ F] - Curium
185 MBq/ml at calibration time and date
Solution for injection
Store in the original package. After first use, store in a refrigerator (2-8°C)
Expiry is 4:00 pm for calibration 10:00 am, 9:00 pm for calibration 2:00 pm
pH: 4.5 – 8.5
Radiochemical purity > 95%

- ✓ AVAILABILITY: Monday to Friday (Saturday on special request)
- ✓ CALIBRATION: 10:00 am, 2:00 pm, CET same day (5:00 pm on special request)
- ✓ PACKAGING: 15 ml multi-dose colorless glass vial – Type I
- ✓ ORDERING: Curium Pharma is the exclusive distributor for Fludeoxyglucose (18F) - Curium of BV Cyclotron VU.

BV CYCLOTRON VU

BV Cyclotron VU is a global health science company that produces radiopharmaceuticals and radiochemicals for medical diagnostics and research.

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