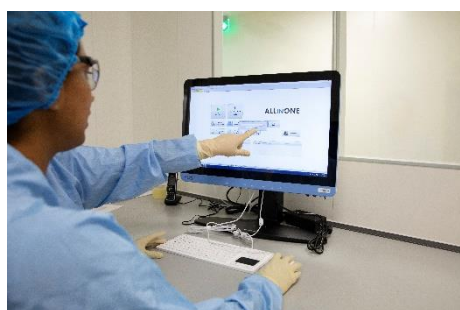


PyL™ (¹⁸F-DCFPy1)

PyL™ (¹⁸F-DCFPyL) is a fluorinated PSMA-targeted PET imaging agent that enables visualization of both bone and soft tissue metastases to determine the presence or absence of recurrent and/or metastatic prostate cancer. A proof-of-concept study showed high levels of PyL™ uptake in sites of putative metastatic disease and primary tumors, suggesting the potential for high sensitivity and specificity in detecting prostate cancer.



PRODUCT SPECIFICATION

PyL™ (¹⁸ F-DCFPy1)
330 MBq/ml at calibration time and date
Solution for injection
Store in the original package at room temperature.
Expiry is 6:00 pm for calibration 12:00 pm
pH: 4.5 – 7.5
Radiochemical purity ≥ 95%

- ✓ AVAILABILITY: Tuesday and Friday
- ✓ CALIBRATION: 12:00 pm, CET same day
- ✓ PACKAGING: 15 ml single-dose colorless glass vial – Type I
- ✓ ORDERING: Order at 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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