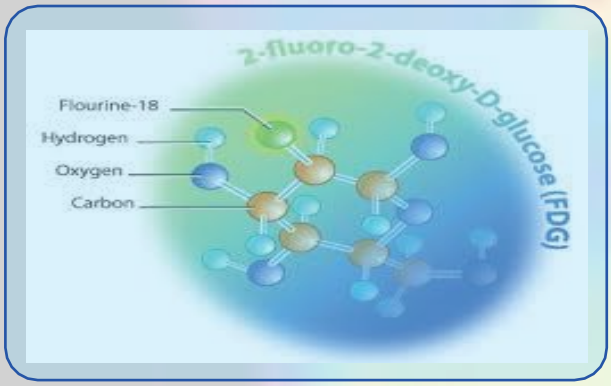
^{18}F-FDG Floron G 1733MBq/ml I.V Vial with Injectible Solution

Packaging:
Type I glass vial closed with butyl rubber stopper sealed by an Aluminum cap stored in a Tungsten shield.

Type of Presentation:
Maximum 10 ml of injectable solution corresponding to 1733 MBq/ml effective concentration



Chemical form:
(18F) Fludeoxyglucose solution

Pharmaceutical form:
Injectible solution

Radioactive Concentration:
1733MBq/ml at calibration date and time

Shelf Life:
12 hours from date and time of end of synthesis

Radiochemical Purity:
≥ %95

Storage:
The product should be stored below 25°C in its original packaging.

Indication:
(18F)FDG is used with diagnostic purposes in the cases due to abnormal glucose metabolism in human body by monitoring with PET scanner

NUKLEON Nuclear Technology Research Ind. Co. Ltd

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Nukleon

Nukleon Nuclear Technology Research Ind. Co. Ltd has started its radiopharmaceutical productions in 2011 in Yıldız Technical University Technology Development Zone in Istanbul, Turkey.

* Highly Trained Staff
* Modern Technology
* Good Manufacturing Practices (cGMP)
* Good Radiopharmaceutical Practices (cGRPP)

Certificates

TAEK
TÜRKİYE ATOM ENERJİSİ KURUMU

T.C. Sağlık Bakanlığı
Türkiye İlaç ve Tıbbi Cihaz Kurumu

LLOYD'S REGISTER QUALITY ASSURANCE ISO9001

UKAS QUALITY MANAGEMENT 001

Radionuclide Production

18F production by using 11MeV and 18 MeV Cyclotrons

18F-FDG Synthesis

Fully automatic chemical synthesis units suitable for multiple studies

Quality Control

Finished Product analyses in line with the European Pharmacopoeia (EP)