

# [<sup>18</sup>F]FDG – solution for injection

Application & expert information

## Active substance Fludeoxyglucose (<sup>18</sup>F)

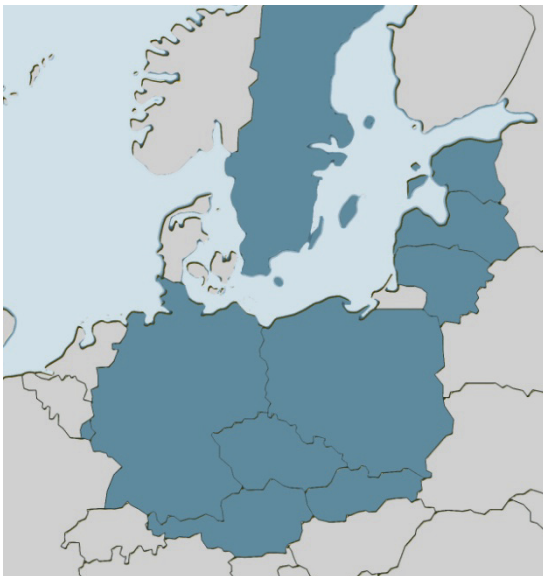


Fludeoxyglucose (<sup>18</sup>F) - [<sup>18</sup>F]FDG - is the most widely used PET-tracer for basic research and clinical imaging of metabolic turnover rates in the living human being.

[<sup>18</sup>F]FDG, solution for injection, from Eckert & Ziegler is an authorized radiopharmaceutical and marketed in several countries. Marketing authorizations are held by several daughter companies of the Eckert & Ziegler group.

### Distribution Network

Eckert & Ziegler is able to flexibly provide [<sup>18</sup>F]FDG at any time and to any site in Central Europe thanks to its 24/7 order hotline, various production sites and a well structured distribution network.



### Distribution:

**Eckert & Ziegler**  
**f-con Deutschland GmbH**

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Germany

Phone: +49 (0) 6772 9681-0

### 24/7 Order Hotline:

Phone: +49 (0) 800-3266835

Fax: +49 (0) 800-3266334

order@f-con.com

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### Indication Areas

Diagnosis in Oncology, Cardiology, Neurology by means of Positron-Emission-Tomography

Please contact your local agent for further information.

### Composition

Fludeoxyglucose (<sup>18</sup>F) (active ingredient), water for injection or buffer

### Contraindications

Hypersensitivity to the active substance or to any of the excipients

### Side-effects

No side-effects known

### Warnings

Radioactive drugs have to be handled and applied in accordance with the radiation protection requirements. A contamination caused by the radioactivity excreted by the patient has to be prevented. The patient has to be given instructions concerning the behavior to be observed.

### Prescription only