



# iQS® Ga-68 FLUIDIC LABELING MODULE

Fast and efficient labeling of PET tracers

# iQS® Ga-68 Fluidic Labeling Module is the most compact, self-shielded system for fast, reliable and convenient preparation of <sup>68</sup>Ga-labeled PET tracers.

iQS® is the only self-shielded labeling module available on the market. Take advantage of the fastest way of receiving <sup>68</sup>Ga-labeled biomolecules without an extensive investment in laboratory infrastructure. Using the iQS® leads to labeling yields exceeding 80 % in only 15 minutes.

Benefit from our one-stop-shop offering labeling modules, generators, ready to use GMP grade chemicals, cassettes and tracers (PSMA, DOTATOC).

## **KEY ADVANTAGES**

- > Self-shielded and cost effective solution compared to hot cell installation
- > Compact and easily portable
- > Easy to operate with GMP grade consumables
- > Outstanding price-performance ratio



#### **About the ITM Group**

ITM Isotopen Technologien München AG is a privately owned biotechnology and radiopharmaceutical group of companies dedicated to the development, production and global supply of targeted diagnostic and therapeutic radiopharmaceuticals and radioisotopes for use in cancer treatment. ITM's main objectives are to significantly improve the treatment outcome and quality of life for cancer patients while at the same time reducing side effects and improving health economics through a new generation of Targeted Radionuclide Therapies in Precision Oncology.

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