

EuroFlow Nuclear Series

Class II Microbiological
Safety Cabinet



► EF-N

lead-shielded radiopharmaceutical
microbiological safety cabinet
designed to ensure the safety of the
operator, product, and environment.
Available in 4ft, 5ft, and 6ft

► Ideal for microbiological
research involving
radioactive materials
for use in nuclear
medicine and oncology
applications.



The EF Nuclear Series is a range of high-quality Class II biological safety cabinets, and the EF-N unit is configured with features, such as internal lead shielding to provide protection when working with substances within biosafety levels 1, 2, and 3 as well as radioactive substances.



► Technical Characteristics:

- Workplace is entirely made of high quality stainless steel
- The side, rear wall and floor are lead shielded
- Leaded glass window can be moved over the entire front
- All surfaces and corners are manufactured according to GMP, GLP standard
- A safety critical monitoring system and method for a microprocessor controlled
- All the commands in the view of the specified interface are displayed
- Complete filtration of exhaust and circulating air filter quality H14-EN1822: 2010
- Installation device in the rear panel for the installation of a 21.5" TFT monitor

