IITP

Innovative Industrial Target Production

INNOVATIVE COATING SOLUTIONS
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Research and implement new manufacturing methods for solid targets that meet high-quality standards for the production of medical radioisotopes.

The growing demand for radiopharmaceuticals, for both diagnostic and therapeutic applications, is increasing the needs of nuclear medicine. In this context, the IITP project aims to develop innovative methods for producing high-quality solid targets used in the manufacturing of medical radioisotopes.

This four-year project, carried out by four partners (IBA, ICS, UNamur, and UMons), is expected to have a significant impact on the Walloon economy. Beyond improving radioisotope production, it opens up opportunities in fields such as optoelectronics and thermal protection, while creating jobs and attracting investment.

Start and end date: 11/2024 – 11/2028
Convention 9008

Project partners		Financement	Montant (€)
Ion Beam Application		RW Part privée	679 521.20 € 1 019 281.80 €
Innovative Coating Solutions SA		RW Part privée	994 246.80 € 287 807.20 €
UNamur		RW Part privée	836 880.00 € N/A
UMONS		RW Part privée	499 200.00 € N/A

Wallonia Clusters

BIOWIN

Pôle MecaTech