

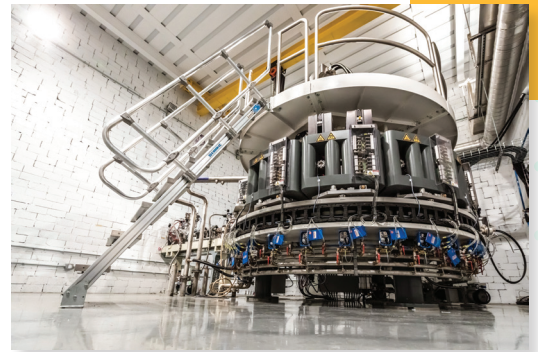
One Mission One Campus

Scalable, Reliable, Domestic Production Processes



Novel Production Technologies

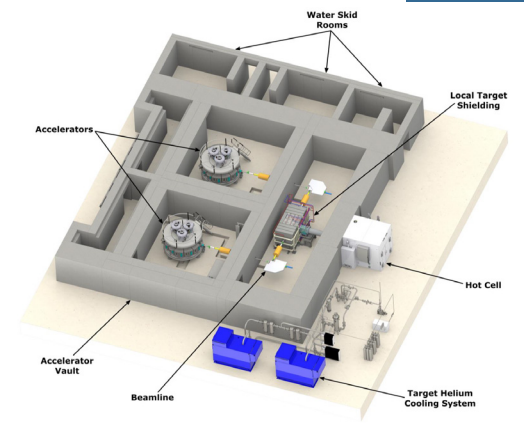
- Unique, proprietary facility and processes designed to provide efficiencies that enable production of commercial-scale radioisotopes utilizing the same equipment
- Produced on an electron accelerator
- Beta emitter with a 61.8-hour half-life
- Cu-67 therapeutic companion to Cu-64 (diagnostic)
- Commercial availability since Q2 2023



NorthStar's Cu-67 Accelerator Production facility houses two 24-ton Rhodotron® TT 300-HE (High Energy) electron beam accelerators.



Dedicated 28,000 sq ft Cu-67 Accelerator Production facility



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NorthStar's Cu-67 is not yet approved by the FDA.

