ProGen Search

PROGEN INTELLIGENCE · BUYER SUMMARY

The Isotope Production Map Q4 2026

Data as of 6 November 2026

The quarterly reference map of who produces medical radionuclides worldwide, where, by which route and at what capacity. Every capacity figure sits on one of four tiers: announced, commissioned, GMP or national approval and actual output. A tier with no public figure carries a small open circle (○), meaning "No figure published by the operator or any public source as of 6 November 2026".

74	18	385	284	97
radionuclides with named producers	enriched stable target isotopes	producer rows	organizations	countries

What the Map Is

A reference for teams that buy, make, finance or plan around medical isotopes. It names the producers of each radionuclide in clinical use or registered clinical development, with their facilities, routes and enriched feedstock. An announced figure is never treated as output, and a figure an organization gives about itself is marked as its own statement.

This Edition in Numbers

- 422 pages, 17 exhibits and 100 data tables.
- 385 producer rows across 284 organizations.
- 74 radionuclides with named producers, plus 18 enriched stable target isotopes.
- 97 countries: named producers in 50, cyclotron counts by country for 96.

What Each Full Profile Covers

- Production routes, named producers and facilities.
- Capacity on all four tiers, with a small open circle (○) where no public figure is available.
- Precursor and target supply.
- Dated events and the supply outlook.
- One Sources appendix plus a companion Source Register mapping each cited key fact to its sources and dates.

Full Profiles

Mo-99/Tc-99m, Lu-177, Tb-161 with a separate Gd-160 chapter, Ac-225, and Pb-212 with its Th-228 feedstock. Further chapters cover other alpha and beta emitters, PET and SPECT isotopes, enriched feedstock and sealed sources, with producer tables by isotope and by country.

Regional Coverage

Regional chapters cover Asia, Europe and Russia, the Americas, and the Middle East, Africa and Oceania: each country's producers, research and power reactors, cyclotron fleets, national programs and published capacity plans.

Every Quarter

The map is refreshed each quarter. Each edition sets out what changed since the last, the verdict for each major isotope, and the dated events to watch next. † marks an organization's own statement. ‡ marks a figure reported only by a third party, not independently confirmed; it may appear in tables but never feeds totals, rankings, charts or the executive summary. Other unconfirmed developments sit in their own chapter. This edition is current to 6 November 2026.

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