



13 December, 2017

SUBJECT: 100% LEU Conversion

Dear valued customer,

We are excited to announce that starting on Friday, January 12, 2018, Curium will be the first European generator manufacturer offering exclusively 100% LEU generators.

This announcement is the culmination of more than seven years of work across our organization. We take great pride in our role as a leader in the nuclear medicine industry as it works to eliminate the use of weapons-grade uranium in the production of medical isotopes.

Our Molybdenum-99 Production Plant at Petten in the Netherlands, will start with the routine production of LEU on January 12, 2018. Curium's two Manufacturing Plants in Petten and Saclay, France will run first production of 100% LEU generators for delivery to our European customers from 14 January 2018.

We have invested a great deal of time and capital into our Mo-99 processing facility in The Netherlands. Our investments include, but are not limited to, new target assemblies, waste handling equipment, and redesigned hot cells. Our experience as one of only four global Mo-99 processors gives us a unique perspective on the intricate details required to make this transition a success.

We have worked in concert with our irradiation partners, the Dutch High Flux Reactor, MARIA, and BR2 to be fully LEU capable by January 2018. Thank you to all of our partners in nuclear medicine that have worked so hard to make this conversion a success.

If you would like to get more information about this important step, please contact your Curium Account Manager or your local Curium Office.

Sincerely

A handwritten signature in blue ink, appearing to read "J. Carney", is positioned above the printed name.

John Carney

Vice President Northern Europe