



RARE EARTH ELEMENT EXTRACTANTS

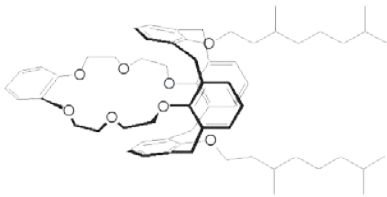
DGA6
TODGA
T2EHDGA
CyMe₄-BTBP
DOODA
CMPO
HEH[EHP]
FS-13

NUCLEAR SPECIALTIES

Domestic Manufacturer
NQA-1 Quality Assurance

CESIUM REMOVAL

MAXCalix



BOBCalixC6
BEHBCalixC6
Cs-7SB Modifier
Guanidine Suppressors

ANALYTICAL REAGENTS

HBQS (Be)
DDCP (Pu, Am)

CONFIDENTIAL CUSTOM
SYNTHESIS

CONCEPT THROUGH
COMMERCIALIZATION

CONTACT US:

www.marshalltonlabs.com

(336)-983-2131

info@marshalltonlabs.com

Daniel G. Ogg has been named the executive director of the U.S. Nuclear Waste Technical Review Board



Ogg has more than 35 years of experience in the industry. He previously served on the NWTRB's senior professional staff and, since September 2021, has been acting executive director. Before joining the NWTRB, he held positions in the technical staff and senior executive service with the U.S. Defense Nuclear Facilities Safety Board. Ogg served in the U.S. Navy for five years as an officer aboard a nuclear-powered submarine.

(NWTRB), which performs independent reviews of the Department of Energy's nuclear waste management activities. Ogg is a nuclear engineer

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Swami was most recently the technical lead in the design and implementation of radiation detection systems for International Atomic Energy Agency Safeguards. In addition to his 10 years with the IAEA, Belian spent two years at the National Nuclear Security Administration as a technical advisor to the Office of Nonproliferation and Arms Control and 10 years at Los Alamos National Laboratory in the areas of nuclear nonproliferation, international safeguards, and project management. Belian is considered to be an international expert in radiation detection physics, Monte Carlo methods for optimizing detector design, calibration systems, and resolution of system anomalies. ☒

Women in Nuclear (WiN) Canada, at the 2022 WiN annual conference, honored **Laurie Swami**, president and CEO of the Nuclear Waste Management Organization, as Mentor of the Year for her three-plus decades of mentorship to women and girls in science, technology, engineering, and math.

Swami has been active in such programs as the WiN Canada mentoring program, the Ontario Tech University Women for STEM program, and the Nuclear Energy Association mentoring program. In accepting the award, Swami noted that mentorship is important so that more women view STEM as a viable career option.

Anthony Belian has been appointed the director of Savannah River National Laboratory's Nonproliferation Applied Science Center. He



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