

Code	Changement	Volume	Changement	Volume	Changement	Volume
AMGN	10.00	100000	0.50	100000	0.50	100000
AMGN	10.00	100000	0.50	100000	0.50	100000
AMGN	10.00	100000	0.50	100000	0.50	100000
AMGN	10.00	100000	0.50	100000	0.50	100000
AMGN	10.00	100000	0.50	100000	0.50	100000

Derniers communiqués en ligne

- ▶ Le 19/12/2007
Curis, Inc. Announces Appointment of Stephen K. Carter, M.D. to its Board of Directors (Curis)
- ▶ Le 19/12/2007
KLAAS Recognizes Six Distinct Dictaphone Healthcare Solutions' Products Within 2007 Year-End Top 20 Best in KLAAS Report (Nuance Communications)
- ▶ Le 19/12/2007
Javelin Pharmaceuticals Announces Peer-Reviewed Publication of Successful Postoperative Pain Trial with PM-1001/50 (Intranasal Ketamine) in International Journal, "Acute Pain" (Javelin Pharmaceuticals)
- ▶ Le 19/12/2007
Tranzyme Pharma to Present at the 26th Annual JPMorgan Healthcare Conference (Tranzyme Pharma)
- ▶ Le 19/12/2007
Idera Pharmaceuticals and Merck KGaA to Collaborate on Development of TLR9 Agonists for Treatment of Cancer (Idera Pharmaceuticals)
- ▶ Le 19/12/2007
Antares Pharma Receives Milestone Payment (Antares Pharma)
- ▶ Le 19/12/2007
Pro-Pharmaceuticals Selects SAF(R), a Division of Sigma-Aldrich(TM), to Submit a Drug Master File (Pro-Pharmaceuticals)
- ▶ Le 19/12/2007
Healthnostics Finalizes MedNets.com Acquisition (Healthnostics)
- ▶ Le 19/12/2007
Research and Markets: Genmab A/S Company Profile is the Essential Source for Top-Level Company Data for a Biotechnology Company (Research and Markets)
- ▶ Le 19/12/2007
BIO to Host a Journalists Roundtable to Discuss the Implications of the Energy Independence and Security Act of 2007 (Biotechnology Industry Organization)

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Communiqué de Presse

Source : [BusinessWire](#)

World's First Nuclear Radiation-Blocking Fabric Receives New Patents

Le 27/11/2007

Ronald DeMeo, MD, MBA, president and chief executive officer with Radiation Shield Technologies (RST), today announced the company's acquisition of Russia and Singapore patents for Demron, the world's first nuclear radiation-blocking fabric. Demron will be exhibited during the National Institute of Justice's Personal Protective Equipment (PPE) Conference, which takes place Wednesday, Nov. 28 - Friday, Nov. 30, at the Harbor Beach Marriott, 3030 Holiday Drive, Fort Lauderdale, FL, Booth number: 28.

At the conference, Mr. DeMeo will deliver a presentation titled: "Anti-Nuclear Protection: New Technologies for Protection against Dirty Bombs" at 1 p.m., Friday, Nov. 30, in room A.

Demron is an advanced radiopaque nano-polymeric compound fused between layers of fabric and manufactured into several lightweight, nuclear-blocking garments. Demron is used in full-body nuclear, biological, and nuclear-biological-chemical (NBC) suits, tactical anti-nuclear vests, high-energy nuclear suppression blankets, medical X-ray vests and aprons.

"Demron is a liquid metal that feels like fabric and is cool to the touch," said DeMeo, the surgeon who developed Demron. "It's the world's only full-body radiation protection fabric that shields against X-ray and low-energy Gamma emissions while providing full anti-chemical and biological protection. Demron is a lead-free, toxin-free, and PVC-free nuclear-blocking material that allows heat dissipation and resists chemical permeation and cracks."

Numerous universities and government laboratories have confirmed Demron's ability to block radiation. Demron has several U.S. patents.

Added DeMeo: "Demron is receiving extensive recognition in the United States, and we expect the Singapore and Russia patents will enable us to expand Demron's market potential."

Demron suits are made from a unique nanotechnology that surpasses the current NBC suits, which provide limited protection against radioactive particulate sources.

About Radiation Shield Technologies

Radiation Shield Technologies (RST), with headquarters in Miami, is a world leader in the research, design and production of personal-protection systems for ionizing and nuclear radiation. The company's core technology, Demron, is specifically engineered to combine radiation protection with ease of use to maximize radiological defense. For more information, visit www.radshield.com or call 866.7.DEMRON.

Editor's Notes:

Interviews may be coordinated upon request.

JPG images of Demron are available upon request.

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Plus d'infos sur [Radiation Shield Technologies](#)

