

Decontamination Products

**Nuclear
Medicine**

Radiac Wash Spray Decontaminant



Radiacwash has been used extensively in hospitals, universities, laboratories and reactor facilities since 1951. It is the first and most popular decontamination solution specifically created for the fast and safe removal of the entire spectrum of nuclidic radioactivity.

Radiacwash is a concentrated solution designed to rapidly control radioactive contamination and remove radioactive particles from surfaces by a two-way action. First, it will sequester metallic ions which contaminate surfaces. Second, it lifts up and firmly suspends the contaminating particles, allowing contamination to be rinsed away with hard, soft or salt water.

Radiacwash will remove general laboratory contaminants such as soil, grease, oil, blood, residues, resins, and tissue, and can be safely used on all surfaces, either straight or diluted, including skin, cloth, all metals, glass, floors, walls, leather, rubber, porcelain, plastic, laboratory instruments, utensils and equipment.

Radiacwash is a synergistic liquid compound that optimally combines a number of different chemical and physical principles causing it to act as a surface-wetting sequestering agent, chelater, carrier, ion-exchanger, emulsifier, solvent, complexer, peptizer and detergent. This compound is formulated to decontaminate the widest possible range of contamination from radioisotopes and fission products, without affecting surfaces as acids and reagents do.

Radiacwash has a neutral pH, contains no phosphates, chromates, silicates, enzymes, borates, aluminates, carbonates, halides and inert fillers that can interfere with sensitive analytical procedures.

Radiac wash now comes in convenient towelettes.



Radiac Wash 750ml Spray Bottle

Radiac Wash 4 Litre Refill

Radiac Wash Towelettes (Box 100)

Ph: +61 2 8814 5477



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INDERLEC MEDICAL
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