



M-7 Quick Decon Rad-Wipes



Simple to use, easy to distribute

Use for Routine Decontamination Application or Nuclear Incident/Dirty Bomb Event

FEATURES

- REMOVES 80% -90% CONTAMINATION ON ONE PASS
- FORMULATED FOR TRANSITION METALS AND ACTINIDES
- ENVIRONMENTALLY FRIENDLY
- USE ON INTACT HUMAN SKIN AND HAIR
- COLOR CODED "A" AND "B" FOR EASE OF SELECTION
- SOLD SEPARATELY OR INCLUDED IN CUSTOM KITS
- BULK QUANTITIES AVAILABLE FOR EMERGENCY STOCKPILE
- USER-FRIENDLY, NO MIXING REQUIRED, AND LIGHTWEIGHT
- 10 YEAR SHELF LIFE • MOQ 40 PACKETS

RT Technologies, Inc.
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Dunwoody, GA 30338

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BENEFITS



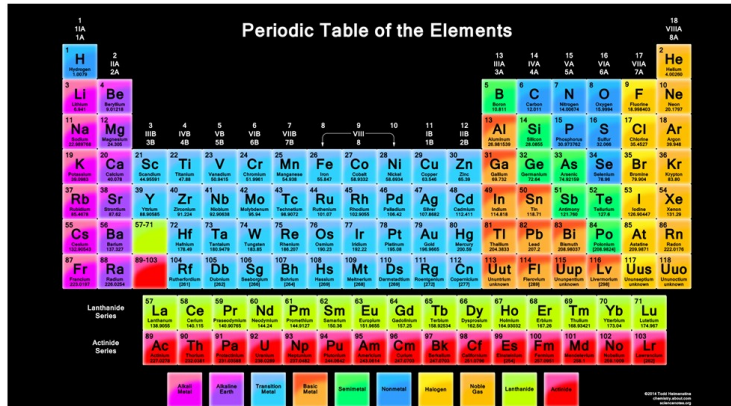
**SIGNIFICANT
REDUCTION IN
CRITICAL PATH
TIME & DOSE**



**NON-TOXIC,
ENVIRONMENTALLY
FRIENDLY & SAFE**



**SIMPLE & COST
EFFECTIVE
ALARA SOLUTION**



Periodic Table of the Elements

Rad Wipe A		Rad Wipe B				Available in powder form
TRANSITION METALS (TM)		ACTINIDES (A)				HALOGENS (H)
BARIUM	LITHIUM	ACTINIUM	IRIDIUM	PRASEODYMIUM	TERBIUM	ARSENIC
BERYLLIUM	MAGNESIUM	AMERICIUM	LANTHANUM	PROTACTINIUM	THORIUM	ASTATINE
CALCIUM	MANGANESE	CADMIUM	LUTETIUM	RADIUM	THULIUM	BROMINE
CESIUM	NICKEL	CERIUM	MERCURY	RHENIUM	TITANIUM	CHLORINE
CHROMIUM	POTASSIUM	DYSPROSIUM	MOLYBDENUM	RHODIUM	TUNGSTON	FLUORINE
COBALT	RUBIDIUM	ERBIUM	NEODYMIUM	RUTHENIUM	URANIUM	IODINE
COPPER	SODIUM	EUROPIUM	NIOBIUM	SAMARIUM	VANADIUM	PHOSPHOROUS
GALLIUM	STRONTIUM	GADOLINIUM	OSMIUM	SCANDIUM	YTTERBIUM	SELENIUM
INDIUM	THALLIUM	GOLD	PALLADIUM	SILVER	YTRITIUM	SULFUR
IRON	ZINC	HAFNIUM	PLATINUM	TANTALUM	ZIRCONIUM	
		HOLMIUM	PLUTONIUM	TECHNETIUM		

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