

Product Sheet:

# SimwYpe<sup>®</sup> SY & CC

Product of eSpin Technologies, Inc.



## Description

SimwYpes are a novel nuclear decontamination dry wipe made using synthetic or cotton fibrous textile fabric that has been infused with functional chemistry. SimwYpes is effective in removal of loose dust, debris, oil, and biological contaminants from work surfaces, tools, equipment, components, among other surfaces. The chemicals used in production are food grade materials.

## Uses:

Decontamination of lab equipment, machine surfaces, components, tools, wall, floor, piping, among other surfaces.

## Characteristics/Advantages:

Works on various smooth surfaces (i.e., equipment, tools, wall-floor-bench, components, etc.).

## Application Instructions:

Remove a single wipe from the box and wipe contaminated surface with one side, then fold wipe over and wipe again to remove any remaining contaminants.

– *Not effective on porous surfaces such as brick, concrete, asphalt, etc.*

SPECIFICATIONS:	SIMWYPE SY	SIMWYPE CC
Item Code	SY	CC
Format	Dry Wipes	Dry Wipes
Packaging	Box	Bag
Package Quantity	50 Wipes	12 Wipes
Polymer	Polyisobutene	Polyisobutene
Storage	Dry, Room Temperature	Dry, Room Temperature
Shelf Life	Unlimited in Proper Storage Conditions	Unlimited in Proper Storage Conditions
Item Size	12" x 23"	36" x 36"
Unit Size	50 wipes / Box	12 wipes / Bag
Toxicity	Nontoxic	Nontoxic
Odor	Slight Odor	Slight Odor
Flammability	Flammable	Flammable



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simwYpe<sup>®</sup>  
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