

## WL-PMG-0X Chemical protective coverall – Type 4B/5B/6B Personal Protective Equipment Cat.III

### FEATURES & BENEFITS

- Seam sealing: Liquid and aerosol-tight heat-sealed seams.
- Ideal for: Phytosanitary treatments.
- **Protection: Guards against pesticide penetration in compliance with EN ISO 27065 standard – Protection Level C2.**
- Material: Anti-static treated material for easier dissipation of electrostatic charges.
- Chin guard: Ensures optimal fit around a full-face respirator mask.
- Elastic features: Elasticated wrists, ankles, and waist for improved fit.

### Recommended Use

- Phytosanitary treatments
- Plant cultivation: Insecticide and pesticide spraying
- Horticulture, aquaculture, and viticulture
- Animal farming: Protection against animal-borne risks (e.g., Avian Influenza)
- Harvesting activities
- Chemical and pharmaceutical industries

### PRODUCT DETAILS

Product name :	<b>WeePro Max Green</b>
Product Type :	Type 4B/5B/6B
Fabric :	Microporous film
Grammage :	63 g/m <sup>2</sup>
Confection :	3 pieces hood / Elasticated wrists / Thumb loops / Single zip Adhesive flap / Chin guard
Seams :	Heat-sealed seams with tape
Color :	Dark green
Qty / case :	50 units
Origin :	China



## CERTIFICATIONS & STANDARDS

- Compliant with the requirements of Regulation (EU) 2016/425 on Personal Protective Equipment
- Manufactured under an ISO 9001 certified system

### COVERALL TESTS PERFORMANCES

	Norme / Méthode de test	Résultats
Type 4B high-density spray test	EN 14605:2005 + A1:2009	Compliant
Type 5B inward leakage test for solid aerosol particles	EN ISO 13982-1:2004 + A1:2010	Compliant
Type 6B low-density spray test	EN 13034:2005 + A1:2009	Compliant
Protection against biological risks	EN 14126:2003 + AC:2004	Compliant
Protection against solid radioactive particles	EN 1073-2:2002	Class 2
Electrostatic protection with grounding	EN 1149-5:2018	Compliant
Seam strength	ISO 13935-2	Class 3/6

### PROPRIETES PHYSIQUES DE LA MATIERE

Test	Méthode de test	Classe
Abrasion resistance	EN 530	Class 2/6
Flex cracking resistance	ISO 7854 B	Class 6/6
Tear resistance	ISO 9073-4	Class 3/6
Tensile strength	ISO 13934-1	Class 1/6
Puncture resistance	EN 863	Class 2/6
Resistance to ignition	EN 13274-4	NA

### FABRIC AND SEAMS RESISTANCE TO LIQUID PERMEATION ACCORDING TO ISO 6529

Chemicals tested	Breakthrough time (min)	Results
Sulphuric Acid 30%	> 480 min	Class 6/6

### PROTECTION AGAINST PESTICIDES EN ISO 27065 (Level C2)

Test	Test method	Result
Fabric resistance to penetration	ISO 22608	2,3 %
Fabric repellency		93,9 %
Seam penetration resistance		0,0 %

### FABRIC RESISTANCE TO PENETRATION BY LIQUIDS EN ISO 6530

Chemicals tested	Penetration	Repellency
Sulphuric Acid 30%	Class 3/3	Class 3/3
Sodium Hydroxide 10%	Class 3/3	Class 3/3
O-Xylene	Class 3/3	Class 2/3
Butan-1-ol	Class 3/3	Class 3/3

## FABRIC RESISTANCE TO PENETRATION BY INFECTIVE AGENTS EN 14126

Resistance to penetration by contaminated liquids under hydrostatic pressure ISO 16604 / ISO 16603	Class 6/6
Resistance to penetration by contaminated liquids according to EN ISO 22610	Class 6/6
Resistance to penetration by contaminated liquid aerosols according to EN ISO 22611	Class 3/3
Resistance to penetration by contaminated solid particles ISO 22612	Class 3/3

## STORAGE CONDITIONS

Normal storage and conservation conditions: Should not be exposed to moisture and sunlight, and should be stored at room temperature.

Product shelf life: 5 years

## LOGISTICS



**Outer case spec.**

Item	Size	Size Mm	Gross weight (kg)	QTY/ palett
WL-PMG-02	M			
WL-PMG-03	L			
WL-PMG-04	XL	530 x 320 x 580	13	14
WL-PMG-05	XXL			

**Inner bag spec.**

Size mm	gross weight (g)	Pack.
320 x 220 x 20	200	50 x 1

## EAN Codes

Item	Outer case	Inner bag
WL-PMG-02	3 701 012 801 957	3 701 012 801 940
WL-PMG-03	3 701 012 801 858	3 701 012 801 841
WL-PMG-04	3 701 012 801 759	3 701 012 801 742
WL-PMG-05	3 701 012 801 773	3 701 012 801 766