

PRODUCTION











PACKAGING



MAINTENANCE


CLEANING &
DISINFECTION

Issues linked to the cleaning and disinfection of production facilities is of key importance in the agri-food industry. These operations are conducted to eliminate dirt as well as to prevent contaminations of microbiological and chemical origin. Throughout the process, employees must both protect themselves from any spillage risks and avoid contaminating the production line. As soon as their protective garments become moist or wet, they turn into excellent hosts for bacteria. Micro-organisms grow rapidly and therefore, garments must be changed daily. The alternative solution is a short-use non-woven protective clothing. **WeeSafe** has designed a full range of disposable protective coveralls suitable for the chemical and biological process risks met with in the agri-food industry.

PRODUCTION	PACKAGING	MAINTENANCE	CLEANING & DESINFECTION
			
This step involves blood splashes during cutting, spillage risks during food processing or handling, salting, chemical preservation or drying operations.	This step includes the handling of unpacked foodstuff or easily perishable ingredients. Personal protection must be high, especially if foodstuffs are not to be transformed later and if microorganisms are likely to grow in or on food.	During the maintenance of production equipment, a large number of food residues can enter into contact with service agents. Checking valves and piping also presents a high probability of splashing hazards.	The cleaning phase, especially of vats, exposes employees to splashes of chemicals such as chlorinated products, as well as contaminated food waste. Protection must be optimal.
Risks for the operators		Risks for the operators	Risks for the operators
Pathogens coming from slaughtering or meat processing, raw milk product handling, processing and drying of fish, seafood, or vegetables grown with organic fertilizers.	Risks for the production line	Biological risks are important with the possible presence of molds or spores. Oil or grease splashes.	Virus, bacteria, sporicides, endotoxins, fungi (molds and yeasts).
Risks for the production line	Micro-organisms carried by the human body.		Biological risks
Micro-organisms carried by the human body.			Splashing of chemicals: chlorinated alkalis, soda, nitric acid, peracetic acid, hydrogen peroxide, formaldehyde alcohols, aldehydes, and hypochlorite.
			
			
			

WeeJet

SIZE : M/L/XL/XXL

Type 3 - 4 - 5 - 6



This coverall offers a suitable protection for high pressure cleaning in a wet environment. It is resistant to concentrated products during cleaning process. The WeeJet is standardized against biological risks (blood and contaminated solids). Its high-density outer coating ensures optimum abrasion resistance. The zipper is covered by a triple protection and an elastic thumb loop ensuring the sealing with the protective gloves.

- Zip closure secured by triple protection: flap + zip + self-adhesive flap
- Tight sealed seams
- A three-panel hood for an optimal mask fit
- Elasticized thumb loop for greater glove adjustment
- Light and flexible for a better comfort and freedom of movement

WeePro Max Plus

SIZE : M/L/XL/XXL

Type 4 - 5 - 6



Coverall providing protection against low density splashes, including oil, blood and other food liquids. Standardized against biological hazards when handling or disposing of potentially contaminated material, objects, or animals. Its waterproof seams provide protection against aerosol projections and very fine contaminated particles. This product achieved the best test results of the EN14126 standard in Category 3 Type 4.

- Antistatic inner and outer treatment
- Zipper with self-adhesive flap
- Waterproof sealed seams
- A three-panel hood for an optimal mask fit
- Elasticized thumb loop for greater glove adjustment
- Breathable material for greater comfort

WeePro et WeePro collar

SIZE : M/L/XL/XXL/XXXL

Type 5 - 6



Coverall providing protection against low density splashes and biologically contaminated dust. It can be worn during production, packaging and maintenance tasks.

- Antistatic inner and outer treatment
- Zipper with self-adhesive flap
- A three-panel hood for an optimal mask fit
- Knitted cuffs which ideally replace elastic wrist wraps
- Breathable material for greater comfort
- Standardized against radioactive particles

DID YOU KNOW ? Undressing, a risky step

When using a short-term protective coverall, the risk of human contamination is as important at the time of the on-site intervention than during the undressing phase. The wearer should dress with the utmost attention so that the coverall fits as closely as possible at the hood, wrists and ankles. When undressing, he must follow a strict procedure in order to avoid any contact with the outside part of the protective coverall.

Scan our dressing instruction guide on our packaging before wearing and removing your disposable protective outfit.



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