

SPECIFICATIONS

EPIFOOD®

ARTICLE**Designation :** White NW coverall, hood, Cl.3, waterproof**Code bobet :****24296 : S.S****24297 : S.M****24298 : S.L****24299 : S.XL****24300 : S.XXL****Selling Unit : Unit***Non-contractual pictures***CHARACTERISTICS**

- Breathable material for better comfort
- Antistatic treated material facilitating the dissipation of electrostatic charges
- Hooded model with adhesive flaps on zipper
- Elastic ankles and waist for a better fit
- Standardized against radioactive particles
- Standardized against biological risks
- White color
- Weight: 60g/m²
- Material: 100% polypropylene + polyethylene film
- Overlocked seams

PERFORMANCES :**TENSILE STRENGTH OF SEAMS**

Test method EN ISO 13935-2: Result 106N - class 3/6

RESISTANCE TO LIQUID PENETRATION

Test method EN ISO 6530 :

- H₂SO₄ - Sulfuric acid 30%: penetration class 3 / repulsion class 3
- NaOH - Sodium hydroxide 10%: penetration class 3 / repulsion class 3
- O Xylene: penetration class 2 / repulsion class 3
- Butan-1-ol : penetration class 2 / repulsion class 3

APPLICATIONS :

- Food industries
- Pharmaceutical industries
- Handling of adhesives and solvents
- Industrial cleaning and maintenance

STORAGE :

The suit should be stored in a dry place and away from a source of light and heat

PACKAGING :

Packaged in individual bags - 25 pieces per box

STANDARDS :

In compliance with regulation 2016/425 on personal protective equipment (category III)

Complies with the following standards:

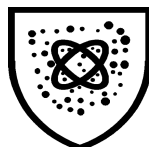
- EN ISO 13688:2013 + A1:2021 : Protective clothing - General requirements
- EN ISO 13982-1:2004 + A1:2010 (Type 5: Limited life, full body protection against airborne solids)
- EN13034:2005 + A1:2009 (Type 6: Limited life, full-body chemical protective clothing offering limited protection against liquid chemicals)
- EN1073-2:2002 (Non-ventilated protective clothing against particulate radioactive contamination)
- EN 14126 + AC:2004 : Protective clothing against infectious agents.
- EN 1149-5:2018 : Protective clothing with electrostatic properties



0624



EN 14126

EN ISO 13982-1
EN ISO 13034

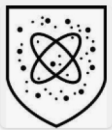
EN 1073-2



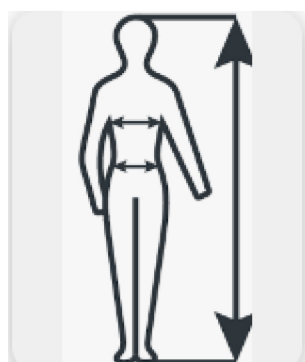
EN 1149-5

				
Ne pas laver à l'eau Do not wash with water	Ne pas blanchir Do not bleach	Ne pas passer au sèche-linge Do not tumble dry	Ne pas repasser Do not iron	Ne pas laver à sec Do not dry clean

Risques contre lesquels l'EPI protège / Risks against which PPE protects

Picto / logo	Normes / Standards	Risques / Risks
	EN ISO 13982-1 : 2004 +A1:2010 (type 5)	Étanche aux particules solides Tight against solid particles
	EN ISO 13034 : 2005 +A1:2009 (type 6)	Étanche aux éclaboussures Splashproof
	EN 1149-5 : 2018	Electrostatisme Electrostaticism
	EN 1073-2:2002	Contamination radioactive Radioactive contamination
	EN 14126:2003 +AC :2004	Agents infectieux Infectious agents

Tailles selon EN ISO 13688: 2013+ A1:2021 / Sizes according to EN ISO 13688:2013+ A1:2021



TAILLE/SIZE	Poitrine/Chest cm	Hauteur/Height cm
S – 24296	84-92	164-170
M- 24297	92-100	170-176
L – 24298	100-108	176-182
XL- 24299	108-116	182-188
XXL- 24300	116-124	188-194
XXXL- 24301	124-132	194-200

QUANTITÉ
/QUANTITY
CARTON
25

Cette combinaison a été conçue pour répondre aux exigences du Règlement UE 2016/425
This suit has been designed to meet the requirements of EU Regulation 2016/425