

CHEMICAL PROTECTION

VIRUS 8500 coverall

MC3439

MATERIALS

Polypropylene with polyethylene film.

GRAMMAGE

65 gr/m²

FEATURES

Disposable coverall made of polypropylene with a polyethylene film, designed to ensure maximum protection in environments where exposure to multiple hazards is constant. This coverall offers mechanical protection and tear resistance, as well as an effective barrier against fine particulates, and also provides protection from light splashes of liquid chemicals. It also offers protection against radioactive particulate contamination, as well as protection against infectious agents such as bacteria, viruses, and other microorganisms. Antistatic properties complete the coverall's safety profile. The hood, cuffs, waist, and ankles are elasticated to ensure an ergonomic and comfortable fit, while simultaneously creating an effective barrier against the ingress of external agents.

DETAILS

- Elasticated hood, cuffs, waist, and ankles, for an ergonomic and stable fit that prevents the ingress of hazardous external agents;
- Protection against radioactive contamination in the form of particles, infectious agents, dusts, and fine sprays;
- Antistatic treatment.

CLOSING

Zip covered by a flap.

AVAILABLE COLOURS

☐ K1 - White

SIZES

 In stock
 On production
 Made to order
 Tailor made



FIELDS OF USE

- > Agriculture - gardening - forestry
- > Food - cleaning - hospital
- > Construction - road works
- > Chemical-pharmaceutical industry
- > Petrochemical industry
- > Tertiary - trades

MAINTENANCE

The device is disposable, it does not require maintenance.



QUANTITY PER CARTON

25

CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.