Technical Data Sheet



Acusat hydroalcohol ethanol wipes

V1 April 2020

ACUSAT HYDROALCOHOL ETHANOL WIPES

The Acusat Hydroalcoholic Ethanol wipe is a pre-saturated wipe specially developed by Gekatex by combining its Viscose Polyester wipe and ethanol. Its formulation is ideal to easily disinfect all surfaces. The introduction of demineralized water (17% of total volume) in ethanol allows rapid and optimal penetration of the membrane of viruses and bacteria. The pre-saturated wipe avoids any danger of liquid projection, overconsumption of chemicals and therefore the storage of dangerous products in your premises.

Product description

Characteristics:

- Ethanol-based product, active substance recognized for its disinfecting power, its
 excellent virucidal activity on non-enveloped viruses such as H1N1, considered to be
 more resistant than enveloped viruses (Coronavirus type): source ANSM
- Ethanol-based disinfectant on a Viscose base wipe.
- Dilution of ethanol / demineralized water (83% ethanol volume, 72% in weight) specifically designed to achieve optimal efficiency: Based on formulation 1 of the hydroalcoholic solution recommended by WHO, proven to have a better action on enveloped viruses according to standard EN 14476
- Leaves no residue or traces after wiping, ideal for disinfecting work tools on production lines and therefore avoiding cross contamination
- The Ethanol used as well as our suppliers are registered on the list of active biocidal substances (Article 95 List Prepared as of 14 February 2020) of the European Union (European Chemicals Agency)¹

Recommended applications:

- Surface disinfection and decontamination (offices, computers, door handles...)
- Production tools disinfection and decontamination (Control panels, applicator guns, etc.)







¹ https://echa.europa.eu/fr/information-on-chemicals/active-substance-suppliers

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<u>Labeling according to Regulation (EC) No 1272/2008 [CLP / GHS]</u> Material Safety data sheet on request





H228 - Flammable solid

H319 – Causes serious eye irritation

H336 – May cause drowsiness or dizziness

P210 - Keep away from heat/sparks/open flames/hot surfaces. - No smoking.

P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.

P280 - Wear protective gloves/protective clothing/eye protection/face protection.

P304+P340+P312- IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell. P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P273 - Avoid release to the environment.

Product options and packaging



Flat bag for presaturated wipes

Code	Wipes	Dimensions	Wipes/ Bag	Bags/ Box
WS00003557	Vertex P	32x20 cm	20	20

Storage:

- Between 2°C and 30°C, up to 40°C for a maximum time limit of 30 days
- 1 year

Why using pre-saturated wipes is better than a dry wipe with a bottled liquid?

- No dangerous Chemical drums on your site
- Reduce wipes waste and chemical Consumption by 50%





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- Simplified Chemical Transport and Storage
- Time Saving process due to the easier product use
- VOC reduction to achieve European legislation
- Limits risk of dangerous chemical product spillage

