



Order Code: MOU-MED-3331-UWH

Accuratus AccuMed 3331 - USB Professional Full Size Antibacterial & Fully Washable Plastic IP68 Medical / Clinical Mouse

About

The AccuMed 3331 is similar to a standard mouse in looks but has a unique feature, it is fully sealed so can be completely submersed, washed and cleansed. The complete keyboard even has Antibacterial protection, designed to deactivate bacteria, virus, fungi and algae over time. The Accuratus AccuMed range of medical grade keyboards & mice are specifically designed for environments which have to meet very high hygienic requirements such as hospitals, dental practices, cosmetic surgeries, doctors, vets, laboratories and in food & pharmaceutical production areas. Not only could these mice be used in hygienic areas, they would also be perfect in dusty, dirty and wet situations like workshops, boats and in vehicles.

Specifications

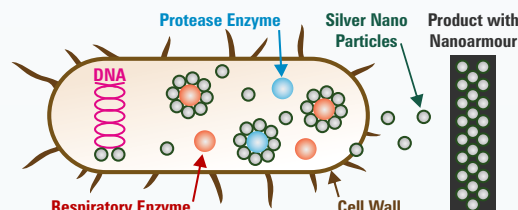
- USB interface 'Plug and Play' connection
- Pure white, other colours made on request
- Full size mouse, comfortable and ideal for everyday use
- Standard plastic mouse styling, but in a unique fully sealed IP68 design, 100% waterproof
- The complete mouse has Antibacterial protection, designed to deactivate bacteria, virus, fungi and algae over time
- Compatible with all hospital disinfectants
- Mouse can be easily cleaned as it can be completely submersed and washed
- Fully sealed casing, dust, water and chemical resistant, IP68 rated
- Soft touch grey rubber scroll wheel
- 3 Buttons with 1 million life cycle switches
- Easy glide teflon feet
- Contoured and shaped to fit comfortably in your hand
- Ideal for left or right handed users
- Brown / white box environment friendly packaging
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- EAN13 barcode number : 5060756091320
- ECCN number : 8471 607090
- Country of Origin : China

Physical Specifications

- Dimensions: 114 x 59 x 35 mm (l x w x h)
- Weight: 80g

What is NANOARMOUR and how does it work?

NANOARMOUR contains silver nano particles which have an antibacterial activity. Silver nano particles have been used on a wide range of high-end medical products and have been proven to help deactivate Escherichia coli, Staphylococcus aureus and so many more bacteria... The NANOARMOUR properties will help to deactivate bacteria and virus's. Please contact us if you would like a test report on the technology used.



As the silver nano particles size is about 1-20 nm while the bacteria cell size is 100-1000 nm, silver nano particles can enter into the cell then release the silver ion to combine with thiol, carboxyl, hydroxyl group in cell to deactivate the following functions:

- Combine with respiratory enzyme to cause suffocation
- Bind with protease enzyme and cause indegestion
- Bind with DNA's and inhibit cell replication

After the bacterial cell functions are disturbed by the silver nano particles, cell damage and the death of the bacteria cell occur, also inhibiting cell reproduction.

KBS

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