

VirdiSorb



FEATURES ADVANTAGES BENEFITS

VirdiSorb™ is the world's first hyperdesiccant, designed to protect valuables from moisture damage during shipping or storage. Unlike traditional absorbers like silica gel or clay, which can release moisture again, VirdiSorb™ works across various temperatures and humidity levels, ensuring lasting protection.

Below is a summary of the unique features and benefits of VirdiSorb™:



World-Leading Moisture Control for Shipping and Storage

The World's leading companies, such as Ford, Cummins, Tata Steel, British Steel and many others, trust VirdiSorb™ to solve their moisture problems. VirdiSorb™ is used by world-renowned companies to protect their shipments in industries such as automotive, aerospace, clothing, drinks, electronics, food, furniture and steel.



Using VirdiSorb™ allows you to use 92% less than you would with silica gel

VirdiSorb™ is up to 13 times more effective than other moisture control products and won't release moisture. You will use much less VirdiSorb™, so you save money, you can ship more goods, and you will use less space to store your stock.



Reduce or Eliminate Damaged Product

Moisture damage incurs costs, harms your reputation, and consumes time to resolve. VirdiSorb™ prevents moisture damage during transport or storage, resulting in reduced costs, an improved reputation with customers, and efficient use of personnel resources.



Technical Advice and Problem Solving

Our world-renowned technical experts are available to help answer your questions. We offer a wide range of in-house expertise and collaborate with research institutions, consultants, and universities to provide a wealth of knowledge and experience for effective problem solving.



Permanently Locks In Moisture

VirdiSorb™ effectively binds absorbed moisture, ensuring that it will not damage your goods. Unlike other products, which can release moisture back into the environment when temperatures rise or transform atmospheric moisture into a corrosive, salty liquid that can harm your items if spilt, VirdiSorb™ utilises a unique blend of components. This combination captures and binds moisture into a solid matrix, keeping your goods safe and secure.



Reduced Carbon Footprint

VirdiSorb™ has a much smaller carbon footprint than other moisture control products. This is because you use, transport, store, and dispose of up to 92% less VirdiSorb™ than competitor products. A huge saving on carbon footprint and environmental impact. For more information about our sustainability journey, please contact us.