

VaccinePorter® Cold Chain Carrier Systems

Are you confident that your temperature sensitive products arrive at the recommended cold chain temperatures? Are you also confident that those products remain between the recommended temperatures up to the time that they are administered?

Helapet Limited offer a complete range of specialist cold chain carrier systems, designed and validated to transport temperature sensitive solutions between sites without breaching the temperature threshold. Ideal for inter-site transport or mass vaccination programmes, Helapet VaccinePorter® systems incorporated fully replaceable cool packs and inner chambers, consistently maintaining integrity and performance.



VaccinePorter® carriers are ideal for immunisation campaigns in hospitals and community healthcare which depend on a well maintained cold chain network. Easy to use each porter system offers effective security and protection, as well as safe lifting and handling.

A varied selection of sizes and volume options means Helapet porters are ideal for large or limited amounts of product or samples. Custom labelling and coloured bags enhance key information and branding for specific applications.

“Helapet’s VaccinePorter® systems allow our customers to transport a wider range of temperature sensitive products safely between hospital, pharmaceutical and community locations. We support our cold chain management portfolio with our highly regarded customer service and technical support, to help clients choose the best porter system for their needs” (John Blight, Managing Director of Helapet)

If you are interested in learning more about our range of cold chain VaccinePorter® systems, please contact us free on **0800 230 0191** or e-mail us at porters@helapet.co.uk