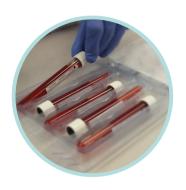
Are you Mailing Blood Samples?

Want a quick and easy solution? Win a £50 Amazon Voucher in the SpeciSafe® Challenge



Tired of wrapping each blood tube in absorbent material to ensure compliance with UN3373 regulations?

Here's a quick and easy solution...

SpeciSafe® pre-moulded mailing packs with bonded absorbent liner make packaging of blood tubes simple, very fast and can even save you money.



FAST Can You Beat the Clock? Take the SpeciSafe Challenge

See how incredibly quick it is. Watch the video at: www.alphalabs.co.uk/beat the clock

How Fast Can You Pack?

Tweet @alphalabs a video of yourself packing 5 blood tubes into UN3373 compliant packaging for road transport, to see how it compares with using SpeciSafe.



ECONOMICAL Fewer Components Required Lowers Postage Costs

SpeciSafe replaces the secondary packaging and combines the absorbent material and rigid container within a single piece. You only need to add a mailing envelope or bag as your outer packaging, saving you time and money.

What's more, within the constraints of the primary container size, the flat design of SpeciSafe mailing packs means they can be mailed at the large letter rate, minimising postage costs.

COMPLIANT Ultra-Absorbent Lining Eliminates Leakage

The unique feature of SpeciSafe packaging products is an internally bonded gelbased ultra-absorbent lining which soaks up any leakage in seconds. The material is so absorbent that 1m² can soak up as much as 20 litres of liquid.

Once the lining has absorbed its maximum amount of liquid, it creates a watertight barrier and effectively seals the SpeciSafe pack, preventing any leakage from the secondary container.

The lining is bonded to the rigid container which is moulded in a range of designs to fit perfectly around commonly used blood tubes and other sample containers.

terms and conditions

SpeciSafe®



Benefits of SpeciSafe Products

- Shock-resistant primary container protection
- Clear plastic enables sample details to be visible without the need for unpacking
- Gel block built-in absorbency absolutely no leaks!
- User friendly, quick and intuitive use
- Visible spillage indication protects all users
- Compliant flatpack design minimises postage costs
- Available as a complete "turnkey" package
- Save money especially when compared to alternative options
- Compliant to UN3373 regulations when used with 95kPa primary containers





Users have commented:

"they are proving to be incredibly robust"

"the products we have purchased have been exactly as described: no qualms in recommending"

"the new SpeciSafe packs should serve our future needs for many years"



SpeciSafe Mailing Packs for Blood Tubes - Ordering Information

Product Code	Description	Pack Size	
SH0200SS	Mailer 3 x 13mm Vacuum Blood Tubes	210	
SH0210SS	Mailer 3 x 13mm Vacuum Blood Tubes	50	
SH0400SS	Mailer 2 x 16mm Vacuum 2.0ml Serum Vials	300	
SH0410SS	Mailer 2 x 16mm Vacuum 2.0ml Serum Vials	100	
SH0500SS	Mailer 1 x 13/16mm Vacuum Blood Tube	500	
SH0510SS	Mailer 1 x 13/16mm Vacuum Blood Tube	100	
SH0701SS	Mailer 5 x Vacuum Blood Tubes	150	
Mailing Envelopes			
SH1000	UN3373 labelled opaque polyethylene envelopes	500	
SH1200	Mail Tuff™ padded envelope with UN3373 labels	100	

For more information on the full range including options for other sample types and containers please visit www.alphalabs.co.uk/specisafe