



BC+[™] POSITIVE HEMOCULTURE PROCESSING DEVICE







BC[™] + is a vacuum tube designed to transfer and transport positive hemoculture for subsequent culture or microscopic analysis

READY TO USE

VISUALLY VERIFIABLE SAMPLE VOLUME ASPIRATION SAMPLE TRANSPORT CONDITIONS: 8H AT RT

EASY TRANSFER
OF POSITIVE
HEMOCULTURE

SUITABLE FOR AUTOMATIC PROCESSING (WASP**)

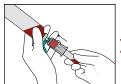


HOW TO USE

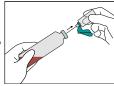
Handle the tube under a laminar flow cabinet

- > Clean the hemoculture and the BC+™ rubber stoppers with appropriate disinfectant
- > Using a validated piercer, pierce the cap of the hemoculture bottle
- > Obliquely holding the bottle and the piercer in one of your hands, with the other hand insert the BC+™ in the piercer allowing the BC+™ vacuum aspirate the hemoculture
- > After hemoculture is **transferred** in BC+ $^{\text{m}}$ tube, turn bottle and BC+ $^{\text{m}}$ in horizontal position and remove the BC+ $^{\text{m}}$ tube from the piercer
- > Carefully remove the piercer from the hemoculture tube
- **>** Check that the drawn volume of hemoculture in BC+™ tube fits your analysis requirements
- > Use the sample in BC+™ for bacterial culture or microscopic analyses









ORDERING INFORMATION

Code	Product Description	Pack Size
2U026S	BC+™ vacuum tube 12x80 mm, red cap	600 pieces - 12 resealable bags of 50 pieces

Please contact customercare@copangroup.com for complete ordering information

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