

Title (en)
FLUID COMMUNICATION DEVICE

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Application
EP 83902012 A 19830509

Priority
• US 8300678 W 19830509
• US 39178482 A 19820624

Abstract (en)
[origin: WO8400137A1] A sterile, unitized, economical device furnishing a fluid path between a plurality of solutions (12, 14, 16) to be compounded and a receiving container (18). The device includes a plurality of fluid connectors and fluid lines sealingly connected to respective pump fittings which provides individual paths to a common junction block (20). The common junction block (20) includes a portion (60) for receiving fluid lines and preventing them from crimping thereby maintaining fluid flow. The block (20) also includes an exit port (76) for providing a sealingly sterile connection to the receiving container (18). Further, a closure (78) is provided to protect the exit port (76) from contamination when the port (76) is not providing fluid communication to the receiving container (18).

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