

Certificate of Quality

Affix Label Here
ACM3-SKT

This is to certify that the **KMPi Fittings Kit** as indicated by the affixed label complies with the following descriptions and specifications:

Product – KMPi Fittings Kit

Content:

ACM3-SKT

- 1 – *KMPi Starter Kit*
- 3 – Pressure Transducer, PS, Mini TC, Non-Irradiated
- 3 – Pressure Transducer, PS, 1" TC, Non-Irradiated
- 1 – 10' Serial Cable, DB9-F to DB9-M
- 1 – Economy Cable Tie Gun
- 1 – Tubing Cutter
- 1 – Cable Tie Cutter
- 100 – Cable Tie, Nylon 7 ½" Lg. Natural
- 100 – Cable Tie, Nylon 6/6, Black

- 10 – Orange Cable Tie 6" Length, 3/8" width

- 3 – 1/2" x 3/8" HB x FLL Tee, PC BNB with Luer
- 3 – 3/8" x 1/4" HB x FLL Tee, PC BNB with Luer
- 3 – 3/8" x 3/8" HB x FLL Tee, PC BNB with Luer
- 3 – 1/4" x 1/4" HB x FLL Tee, PC BNB with Luer

KMPi Starter Kit

- 3 – Pinch Clamp 0.200" to 0.375 Dia. Tube
- 3 – Pinch Clamp, white, fits 3/4" OD tubing
- 2 – Tubing Screw Clamp

- 8 – 1/4" Barb to FM Luer, Natural Polypropylene
- 6 – Needleless injection site
- 12 – Male Luer Plug, Polypropylene
- 8 – Tubing Plug, 3/8" Barb Size, Natural Polypropylene
- 8 – Tubing Plug, 1/4" Barb Size, Natural Polypropylene
- 8 – N670-6005 Connector, Straight Through Polypropylene 3/8" ID
- 8 – N055-6005 Connector, Straight Through Polypropylene 1/4" ID
- 6 – Y-Connector, 3/8" HB, Polypropylene
- 6 – Y-Connector, 1/4" HB, Polypropylene
- 2 – Y-Connector, Barb 3/8" x 1/4" x 1/4", Polycarbonate
- 8 – HB Reducer, 3/8" x 1/4", Polypropylene

Manufactured in the United States of America.

All materials in product fluid path meet USP Class VI requirements and are compliant with EMA/410/01 guidelines (TSE/BSE/Animal Derived Substances Free).

Repligen is an ISO 9001 certified company and products are manufactured meeting Repligen's quality management system.

Issued by Quality Assurance

Electronically produced and valid without a signature.

Please note that it is incumbent upon the end user to validate that this product is suitable for the intended use in their application.