The Kinesis Range of D2 Lamps Includes

Part Number: ML-11941-11

Instrument Model: Agilent 1100 VWD Equivalent: G1314-60100/G1314-60101/ 2140-0585



Part Number: ML-11941-22

Instrument Model: Hitachi L & U Series Equivalent: 885-3570/890-2430/892-2550/891-2377



Part Number: ML-11941-13

Instrument Model: Agilent 1100, 1200 G1315/G1365 A & B Series DAD Equivalent: 5181-1530/5182-1530/2140-0813/2140-0590



Part Number: ML-11941-26

Instrument Model:Shimadzu SPD-10A, AVP, AV, AVVP, M10AVP, 20A, 20AV M20A Equivalent: 228-34016-02



Part Number: ML-11941-14

Instrument Model: Agilent 1100, 1200 G1315/G1365 C & D Series DAD Equivalent: 2140-0820



Part Number: ML-11941-27

Instrument Model: Shimadzu UV series Spectrophotometer, BioSpec-mini, D2 Longlife Lamp





Part Number: ML-11941-15

Instrument Model: Agilent 1290 DAD Equivalent: 5190-0917



Part Number: ML-11941-28

Instrument Model: Shimadzu LC2010 Equivalent: 228-37401-00&-91



Part Number: ML-11941-17

Instrument Model: Dionex Ultimate VWD 3000, 3400 Nano LC Equivalent: 6074.1110



Part Number: ML-11941-35

Instrument Model: Waters 996, 2996 PDA Equivalent: WAT052586/WAT057760



Part Number: ML-11941-20

Instrument Model: Dionex / Gynkotek UVD 320 340S 160 170S 170U Equivalent: 5053.1204



Part Number: ML-11941-36

Instrument Model: Waters 2487 Equivalent: WAS081142



Contact us for information on our full portfolio of lamps or visit our website

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USA:

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Introducing Kinesis Deuterium Lamps

Kinesis deuterium (D2) lamps are made to fit almost all detectors. These quality lamps are used by many of the major pharmaceutical and contract research organizations (CROs) around the globe.

D2 lamps are manufactured under stringent ISO 9001 quality procedures. Each lamp is fully aligned to rigorous standards and has full traceability from manufacturing to customer delivery.

When you select a Kinesis D2 lamp, you can stretch your budget with the low cost—much lower than what instrument manufacturers charge—but never have to compromise on quality. With the lamps' constant intensity of light, stable spectrum, and long lifespan up to 2000 hours, you can achieve reliable results over and over again.



- Kinesis uses the same bare lamps, where available, as those used in instrument manufacturers' lamps and so offer **OEM Equivalent Lamps**
- Kinesis D2 lamps come with the same warranty as that offered by instrument manufacturers
- Kinesis D2 lamps are pre-aligned and tested to ISO 9001 procedures
- Kinesis offers the most comprehensive range of D2 lamps, supplying lamps for more than 90% of all leading instruments worldwide, including: Agilent, Waters, Dionex, Shimadzu, Merck Hitachi, Thermo, PE, Varian, Jasco and many more
- List prices of Kinesis D2 lamps are typically 30% below instrument manufacturers' lamps



















Kinesis also offers a wide range of HPLC instrument spares by Waters, Spark Holland, SGE, ETP, CTC Analytics and Kinesis own brands including seals, check valves, pistons, springs & many more.





- Kinesis D2 lamps are manufactured in an ISO-accredited facility
- Unique serial number for each lamp
- Kinesis lamps are individually tested
- Test results are recorded against unique serial numbers
- Full traceability of each lamp from manufacturer through to customer delivery









