

I'm not a bot































(60s) TSQ Quantiva&Endura 1. 2. API 1. 1 2 3 4 1 \$\$lc 200-400 L/min 50:50 / API 15 1. 2. Standby 3. 1 2 3 4 Teflon 4. 1 50:50 / 2 5. 1 0.1% 50:50 / 2 Teflon 3 4 \$\$lc API 1. 2. \$\$lc API 50:50 / 200 L/min 3. Tune On 4. Ion Source Ion Source API 95. Apply 6. 15 \$\$lc 7. Standby PI 2342. API API API 1. API 2. 3. \$\$lc/MS 4. 3. API API 1 2 API 3 RF P00 RF L04 API 1 RF Source Pressure 1 Torr1. 2. O 3. 4. API 20 1 API 2 Tune Standby 3 Ion Source Ion Transfer Tube Temperature Vaporizer Temperature 50 C 4 5 31 API 6 SQ Endura MS32 API SQ Quantiva MS33 API O TSQ Quantiva MS O 1. 50:50 / 2. SQ Endura MS O 343. SQ Endura MS O 4. 5. SQ Endura MS O 1. 2 1 10% Liquinox 2 2 3 30 2. 20% 50:50 / 30 3. 4. 15 5. 6. 15 7. 1. 50:50 / 2. 50:50 / 1% Liquinox 10 3. 4. 10 5. 10 6. 7. 8. Operating Mode Source Pressure TSQ Endura MS 2 Torr TSQ Quantiva MS 4.5 Torr2 API 1. 2. Service Mode 3. Main Power LED 5 2 4. API 1. 20 2. 3. API 4. API 353 RF P00 RF L0 RF P00 RF L0 RF RF API RF P00 RF L01. RF P00 RF L02. RF P00 RF L03. RF MP00 L04. API RF P00 RF L01. API 2. F P00 L0 3. MP00 L0 API 364. RF 37 API 5. RF 6. MP00 L0 MP00-L0 38 RF P00 RF L0 1. 2. 50:50 / 1% Liquinox 10 3. RF 1% Liquinox 6000 MICRO-MESH 1% Liquinox 4. P00 RF L0 6000 MICRO-MESH 5. 6. 10 7. 10 8. 9. 10. RF MP00 L01. RF RF API 372. MP00 L0 3. MP00-L0 API L0 364 API 1. API 352. API 3. API 4. 4. MIN MAX MIN 10 000 12-13 5. API 1. 1 a. API b. c. API 2 39 2. 3. 4. 5. (60s) (60s)

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