

Free T4

Verify Reportable Ranges (Calibration Verification) every 6 months

Verify that the FastPack® IP System is accurate to the limits of the reportable range specified by Qualigen, Inc. by using the FastPack® IP Free T4 Method Verification Kit.

<p style="text-align: center;">Low</p> <p>Target <input type="text"/></p>	<p style="text-align: center;"><i>Write "Low Verifier", the lot number, and your initials on the peel-off FastPack® label and place it here</i></p>
<p style="text-align: center;">Mid</p> <p>Range <input type="text"/></p>	<p style="text-align: center;"><i>Write "Mid Verifier", the lot number, and your initials on the peel-off FastPack® label and place it here</i></p>
<p style="text-align: center;">High</p> <p>Target <input type="text"/></p>	<p style="text-align: center;"><i>Write "High Verifier", the lot number, and your initials on the peel-off FastPack® label and place it here</i></p>

The Low Verifier result must be < 0.40 ng/dL and the High Verifier result must be > 6.0 ng/dL to accept the Manufacturer's Reportable Range. If either result is different than the above, record the reportable range based on actual observed values. The mid value must be within the range designated on the range card. If it is not, repeat the test. If any value is out of range after repeating the test, contact Qualigen System Support.

- Accept Manufacturer Reportable Range: 0.40 ng/dL to 6.0 ng/dL
- DO NOT Accept. Derived Reportable Range: _____