



Pyrogenicity Assessment

Wickham Laboratories offers clients several options for the assessment of pyrogenicity, depending on the requirements of the product or medical device in question.

These methods include:

In Vitro

- Limulus Amebocyte Lysate (LAL) Test; efficient and extremely sensitive method based on an extract from the blood of the Horseshoe crab.
- Monocyte Activation Test (MAT); our latest in vitro alternative for pyrogen detection.

In Vivo

- Rabbit Pyrogen Test (RPT); suitable for those products and devices which are incompatible with the LAL or MAT models.

For more information on our pyrogen testing capabilities, contact us today.