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## **Fuelstat™ *resinae* Detection Kit User Advisory Notice 1**

**Strength of Test Line** - On some occasions when the test is run the Test Line may appear significantly less intense than the Control line. This is not unusual and does not invalidate the test. The test and Control lines will never give exactly the same contrast/intensity but provided that there is even a faint line visible at the test location this should be interpreted as Negative. It is the nature of the technology that these lines are of different intensities and we will be endeavouring to minimise any differences in future production batches.

**Operation below ambient temperatures** – On some occasions, when the test kit is operated at low temperatures (for instance when removed from a fridge or cold storeroom), the flow of the blue liquid up the wick may appear to be slow. This is a normal reaction to the temperature by the test kit. The solution to this issue is either to wait until the test kit has reached ambient temperature or, if this is not practical, to add one or (maximum) two drops of the blue liquid into the sample well.

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