

**Fuelstat™ *resinae* Detection Kit  
User Advisory Notice 2**

**Fuelstat™ *resinae* – Instructions for use**

Due to a recent problem associated with testing after the **Fuelstat™ *resinae*** kit had been stored in a refrigerator, the instructions for use will be amended to avoid further issues.

In high ambient temperatures, the test kit may be stored in a refrigerator. If this is the case then the user should allow the test paddle to come up to ambient temperature before use.

Therefore, in future the instructions for use will be amended to read as follows:

In the paragraph “**STORAGE AND STABILITY**”, the first sentence will read:

“Kits should be stored at +14 to +24C on delivery. To avoid deterioration at higher ambient temperatures, kits may be stored in a refrigerator. If stored in a refrigerator, allow the test paddle to come up to ambient temperature before use”

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