

## Melting Point Standards

The product range (18 different products) starts at Benzophenone with a Melting Point +47 to +49°C up to Potassium Nitrate with a Melting Point of +333 to +335°C.

These products are prepared using the highest purity raw materials.

Products are tested and certified using a reference Melting Point apparatus that is calibrated using Certified Reference Materials to give traceability to the ITS-90 Temperature Scale.

Both the Meniscus formation and complete Liquefaction temperatures are certified



### Summary of features and benefits

#### Commercial Benefits

- Extensive range
- Can be used with any melting point apparatus
- Presented in high quality glass bottles
- Customised Melting Point Standards also available
- Ready to Use

#### Technical Benefits

- Uncertainty of measurement up to  $\pm 0.3^{\circ}\text{C}$
- Consistency of product - Independent, Traceable, Certified
- Certificates of Analysis and Safety Data Sheets available online

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