

### 3 - Thermal Analysis Purity Set

SRM 1514 is for evaluating methods of determining purity by differential scanning calorimetry. It consists of pure phenacetin and phenacetin doped with p-aminobenzoic acid.

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

- Certified values are normal font
- Reference values are italicized
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#### 3(3)- Thermal Analysis Purity Set

SRM	1514
Description	Thermal Analysis Purity Set
Unit of Issue	(set (4))
<b>Measurand</b>	4 levels of p-ABA (in mol %)

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