

Performed by: Apothekerin Müller
Performed on: 22/07/2009 10:40
Method ID: U0023
Title: 226-234/1 Th. 40%

Adjustment parameters

Offset A: 0.43 °C
Slope B: 1.002
Adjustment type: User adjustment
Date: 22/07/2009 10:20
Performed by: Apothekerin Müller

Temperature segments

Start temperature: 226.0 °C
Waiting time: 10 s
Heating rate: 1.0 °C/min
End temperature: 234.0 °C
t (iso): 0 s

Evaluation

Operation mode: Melting point
Set manually: No
Temperature values: Thermodynamic
Melting point criterion: Threshold value B
Threshold: 40 %
Calibration substance: No

Termination and end behavior

Stop at melting point: Yes
End behavior: Furnace power off

Analysis comment

Saccharin

Results

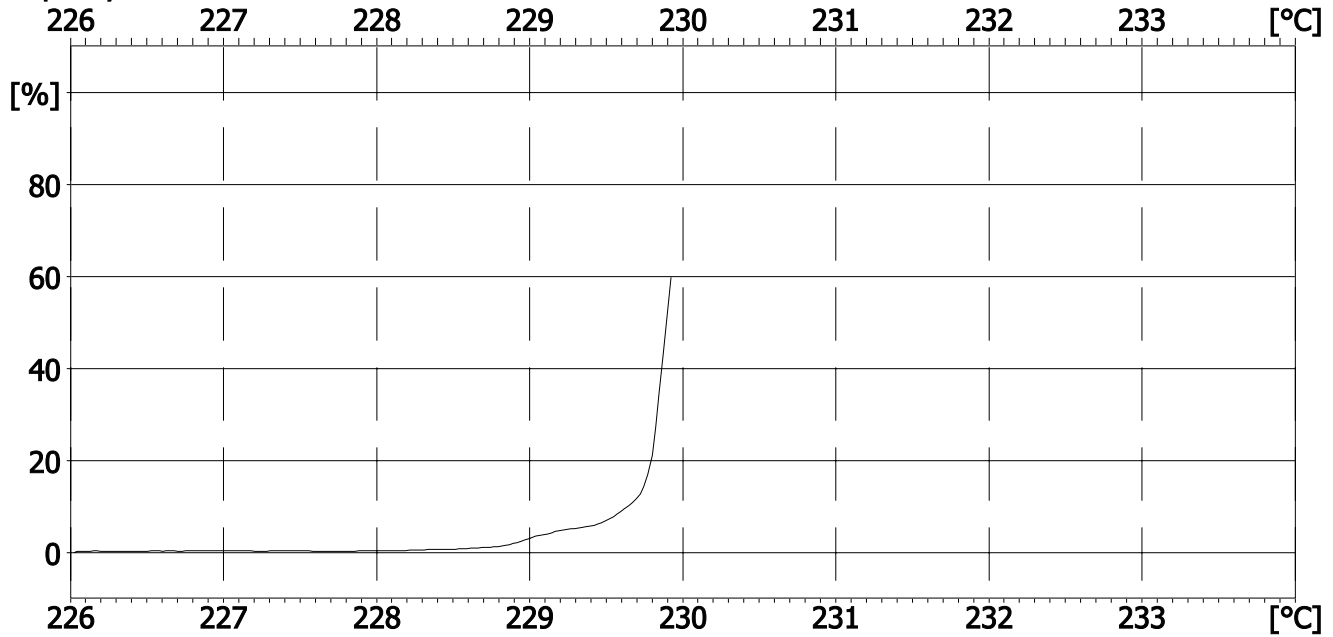
Capillary:	1	2	3	4	5	6
Melting point:		228.4 °C	228.4 °C	228.4 °C	228.3 °C	
Status:	empty	OK	OK	OK	excluded	empty

Statistics

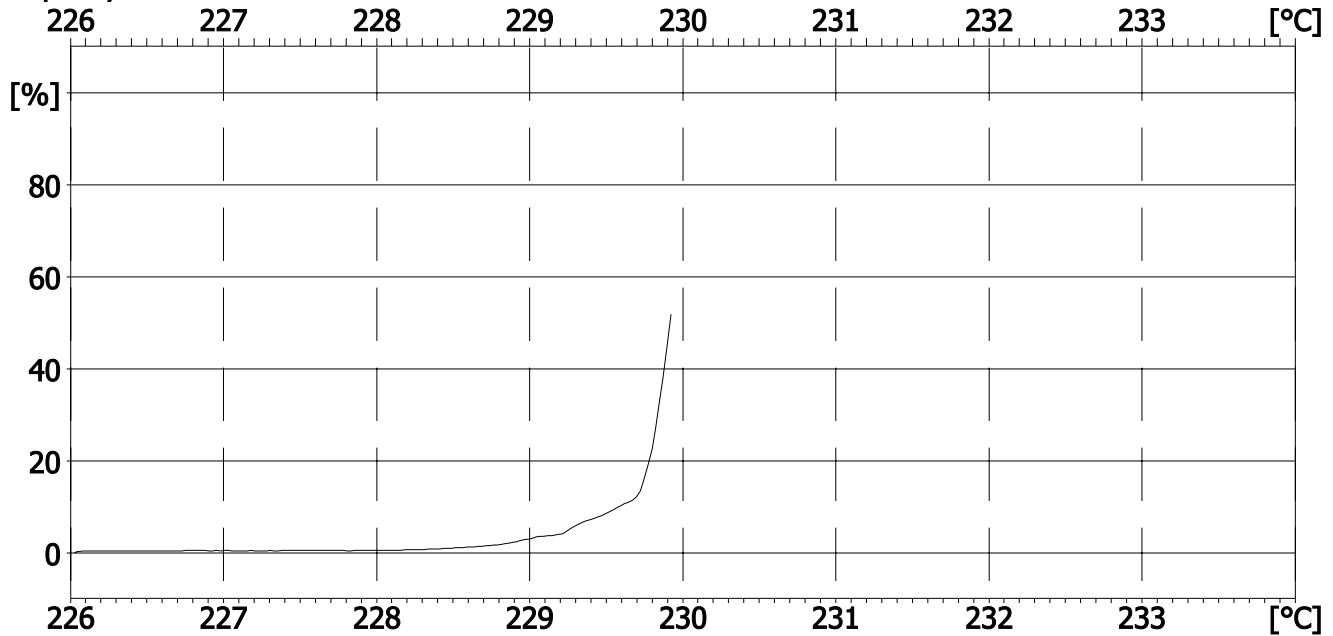
	Mean value	Standard deviation
Melting point	228.37 °C	0.01 °C

Created by: Müller Date: 22.07.09 Modified by: Heier Date: 22.07.09
Checked by: Tisser Date: 22.07.09 Approved by: J. Heier Date: 22.07.09

Capillary 2



Capillary 3



Capillary 4

