

ANALYSIS REPORT

thermogravimetry

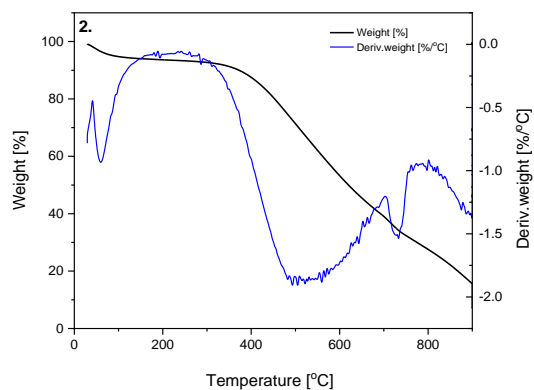
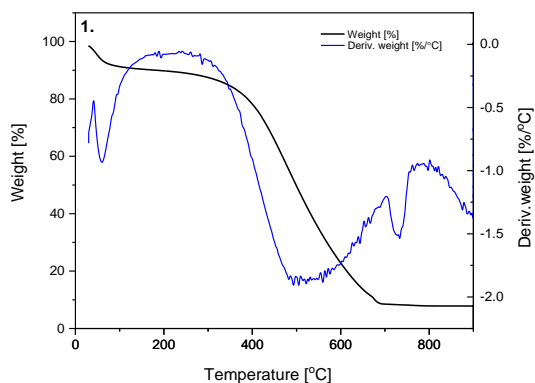
1. Device: TGA 8000 Perkin Elmer
2. Analysis conditions

| Sample | Weight sample (mg) | Initial temperature (°C) | Final temperature (°C) | Heating rate (°C·min ⁻¹) | Soaking time (min) | Atmosphere | Gas flow rate (ml/min) |
|--------|--------------------|--------------------------|------------------------|--------------------------------------|--------------------|------------|------------------------|
| 1. | 6.215 | 30 | 900 | 10 | 30 | Nitrogen | 20 |
| 2. | 6.220 | | | | | | |

3. Analysis summary

| Sample | Final weight of sample (mg) | Loss of weight (wt.%) |
|--------|-----------------------------|-----------------------|
| 1. | 0.452 | 92.73 |
| 2. | 0.481 | 92.34 |

5. Figures



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