

Sample preparation for analysis in femtoG laboratories

Before sending in a sample for analysis, please check the following points to ensure a quick analysis:

- Sufficient sample volume for the intended analysis (see table below) Safety data sheet attached
- Any other necessary details for handling your sample safely provided

Recommended minimum sample volumes

	Single analysis	Agglomerate stability
Dry dispersion	50 mL powder	100 mL powder
Wet dispersion	5 g powder 70 mL liquid solution	15 g powder 200 mL liquid solution

If only less than the recommended minimum sample volume is available, please reach out to us to discuss the analysis feasibility.

Please note:

1. If not discussed differently, send the sample to

femtoG AG c/o Jörg Wieder Winterthurerstrasse 292 8057 Zurich SWITZERLAND

- 2. If not agreed differently, samples will be kept stored up to three months and may be disposed after this time. Measurement results are archived up to 5 years after generation.
- 3. femtoG takes no liability for any damage to or loss of samples during transport.