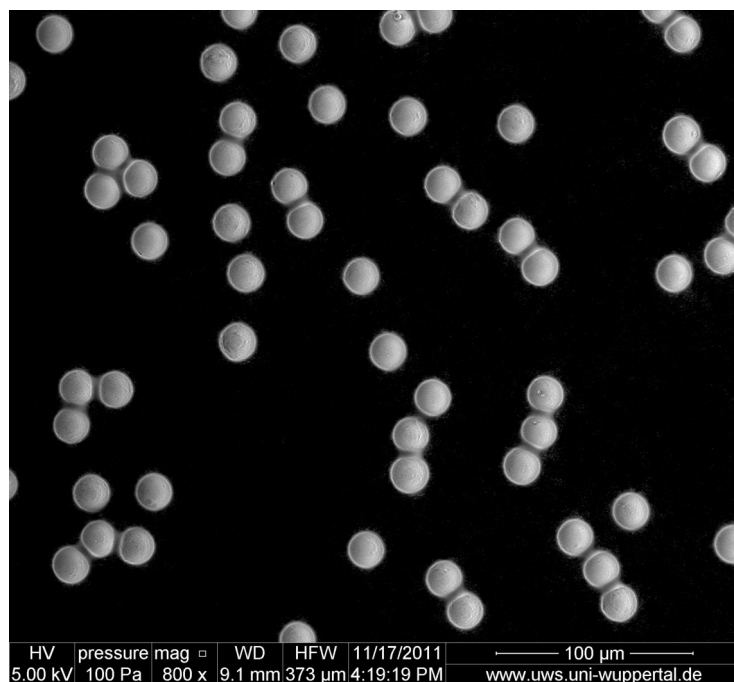


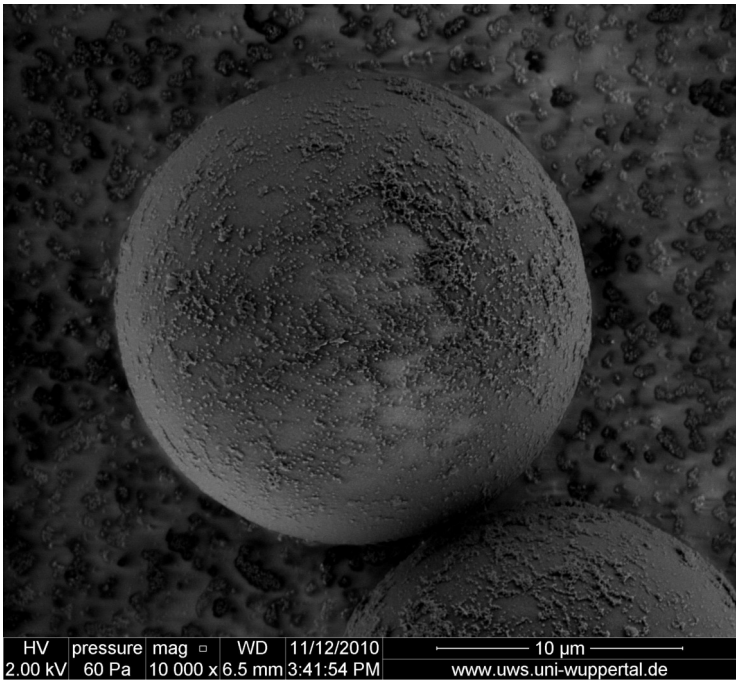
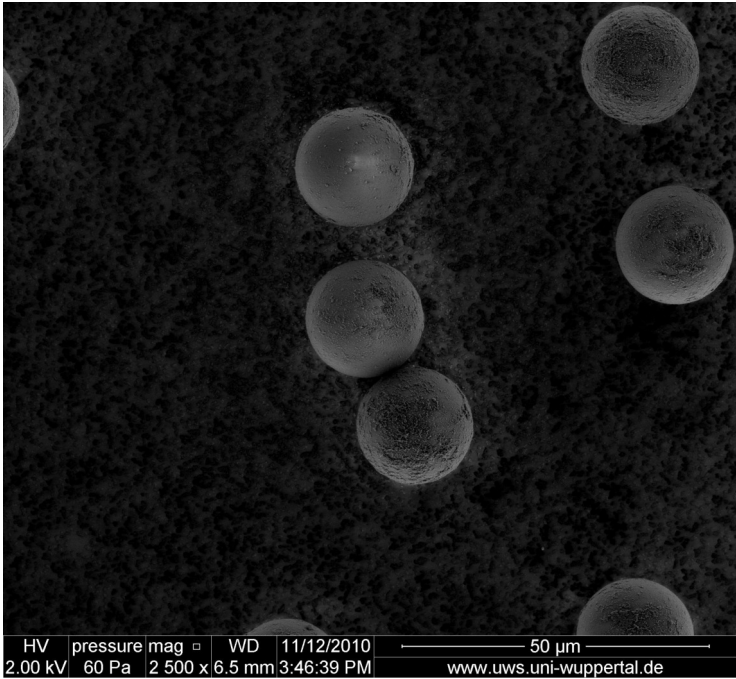


Microparticles with a mean diameter of 20 µm

Description

MP 20 are microparticles with a mean diameter of 20.56 µm. The distribution of this dust is monodisperse, the geometric standard deviation of the distribution is only 4.56 µm. Due to this small distribution these dusts are used for scientific analysis and can also be used for the calibration of measuring devices. The particles consist of PMMA (Polymethylmethacrylat).





Benefits

- Feststoffpartikel mit sehr enger monodisperser Verteilung
- Hohe Standzeit des erzeugten Aerosols

Datasheet

<i>Parameter</i>	<i>Description</i>
Particle material	PMMA
Particle diameter (maximum)	75 µm
Particle diameter (minimum)	0.5 µm
Particle diameter (mean)	20.56 µm
Geometric standard deviation (volume)	4.56 µm

Applications

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