

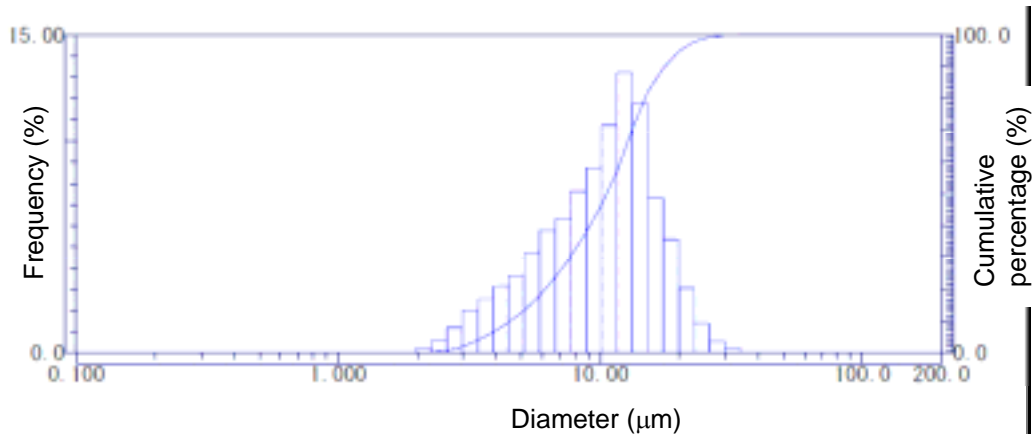
# 1. Potassium Perchlorate

File name: 0410-01-6

Test date: 2004/10/26

Experimental apparatus: LA920 Laser Particle Size Analyzer

Tested by AF



Median diameter: 10.560 (μm)

Dispersant fluid: Ethanol

Pump speed: 2

# 2. Ammonium Perchlorate

File name: -

Test date: -

Experimental apparatus: LA920 Laser Particle Size Analyzer

Frequency (%)

Not available  
Sample is unable to analyze in wet system

Cumulative percentage (%)

Diameter (μm)

Median diameter: - (μm)

Dispersant fluid: -

Pump speed: -

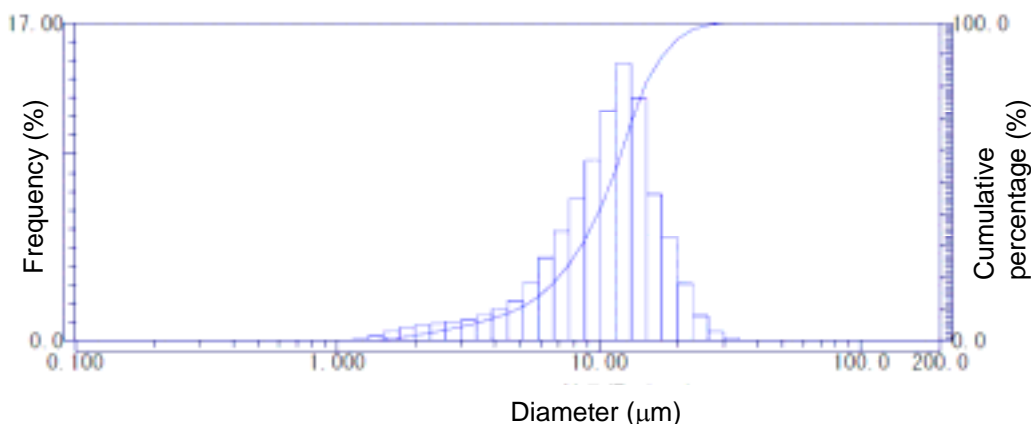
### 3. Barium Nitrate

File name: 0410-03-3

Test date: 2004/10/26

Experimental apparatus: LA920 Laser Particle Size Analyzer

Tested by AF



Median diameter: 11.094 (μm)

Dispersant fluid: Ethanol

Pump speed: 2

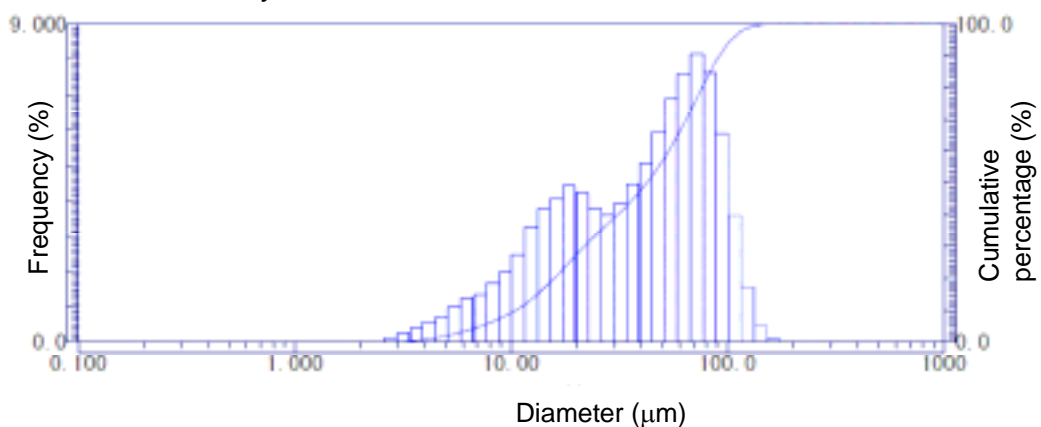
### 4. Potassium Nitrate

File name: 0410-04-4

Test date: 2004/11/02

Experimental apparatus: LA920 Laser Particle Size Analyzer

Tested by AF



Median diameter: 42.397 (μm)

Dispersant fluid: Ethanol

Pump speed: 7

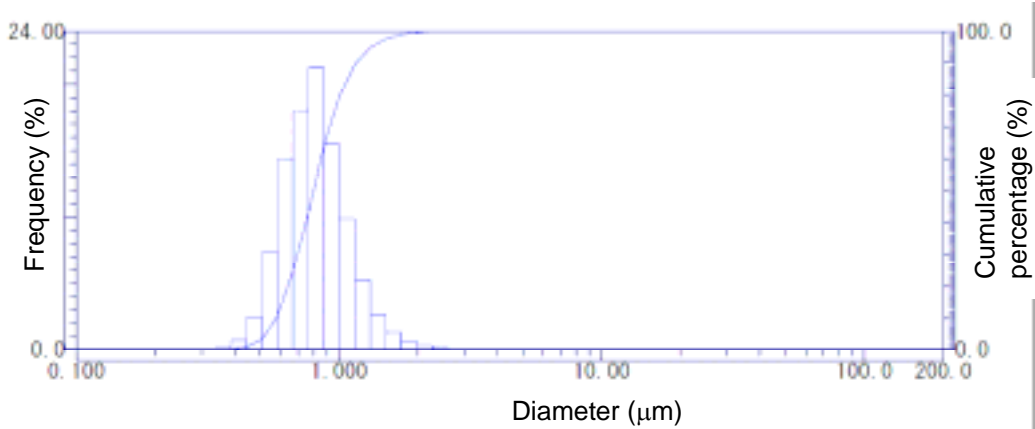
## 5. Barium Sulfate

File name: 0410-05-2

Test date: 2004/10/06

Experimental apparatus: LA920 Laser Particle Size Analyzer

Tested by AF



Median diameter: 0.801 (μm)

Dispersant fluid: Water

Pump speed: 2

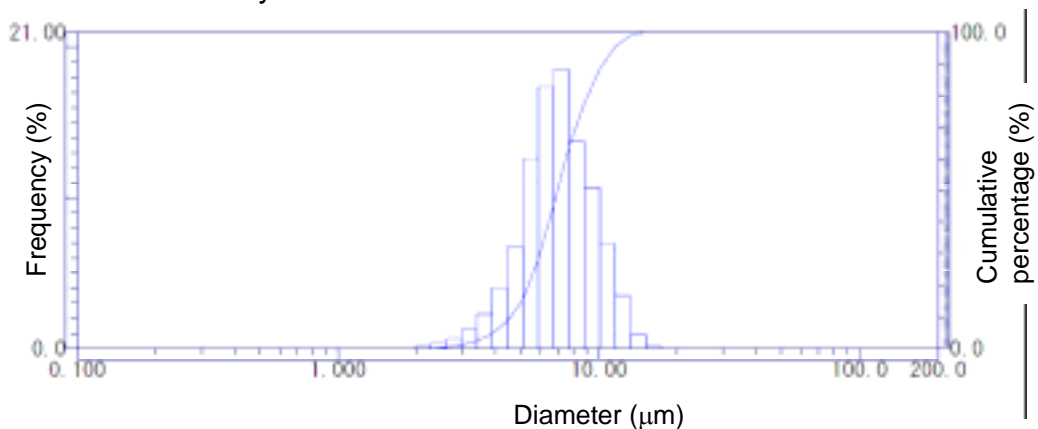
## 6. Calcium Sulfate

File name: 0410-06-1

Test date: 2004/10/25

Experimental apparatus: LA920 Laser Particle Size Analyzer

Tested by AF



Median diameter: 6.945 (μm)

Dispersant fluid: Water

Pump speed: 2

Comment: Sample is difficult to measure because of its needle-like shape.