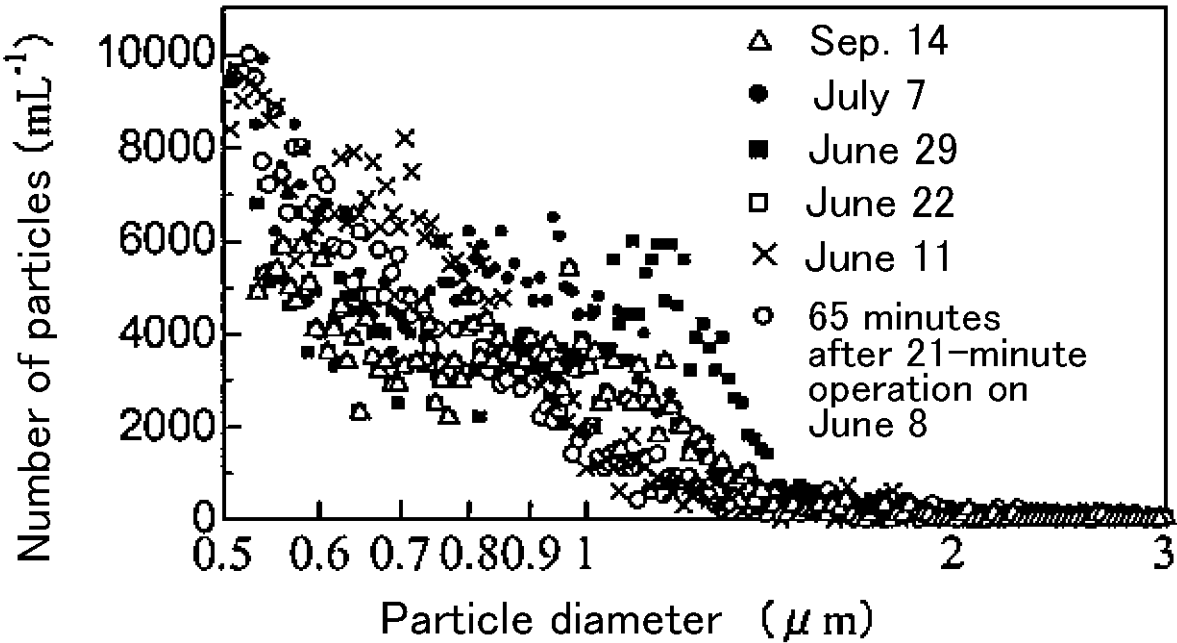
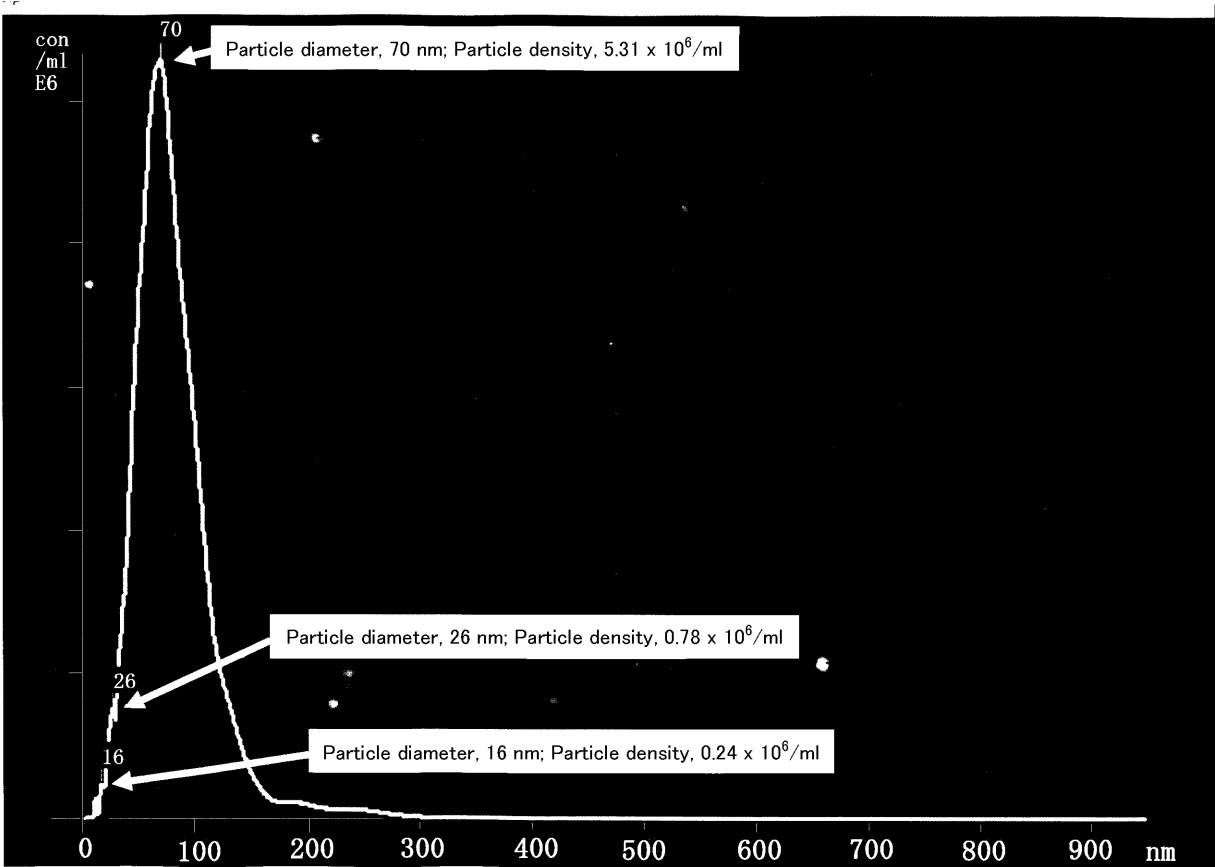


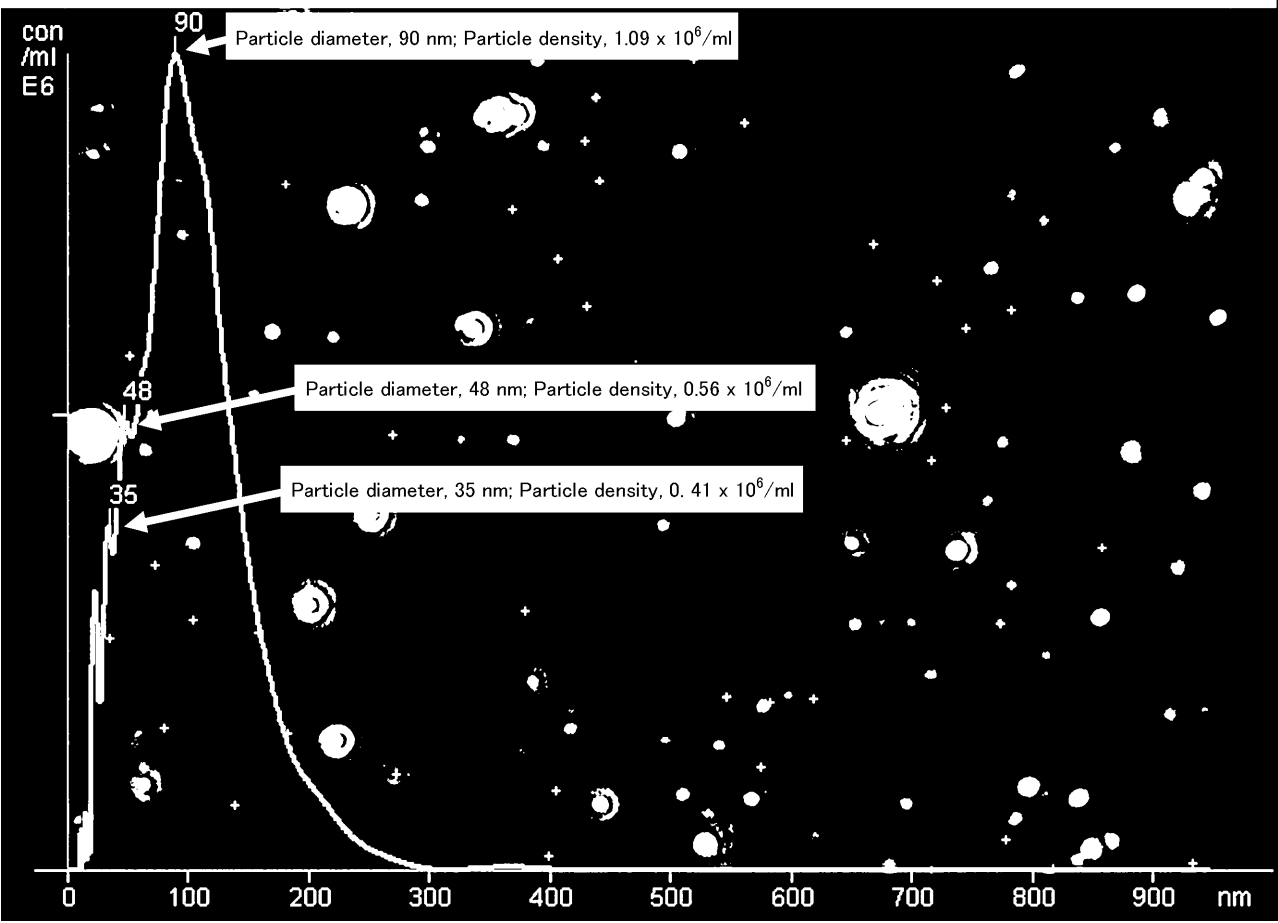
[FIG. 1]



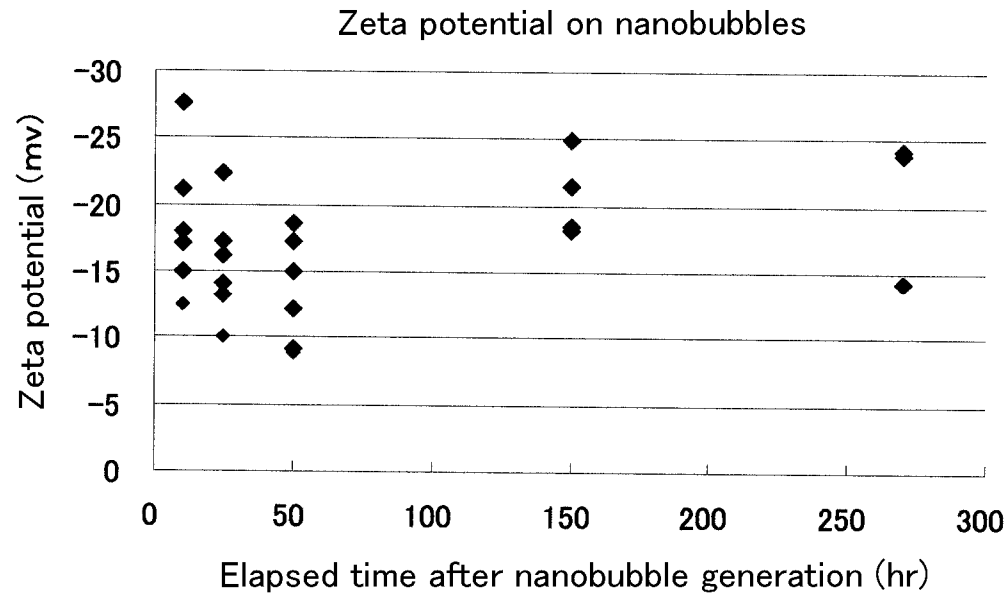
[FIG. 2]



[FIG. 3]



[FIG. 4]

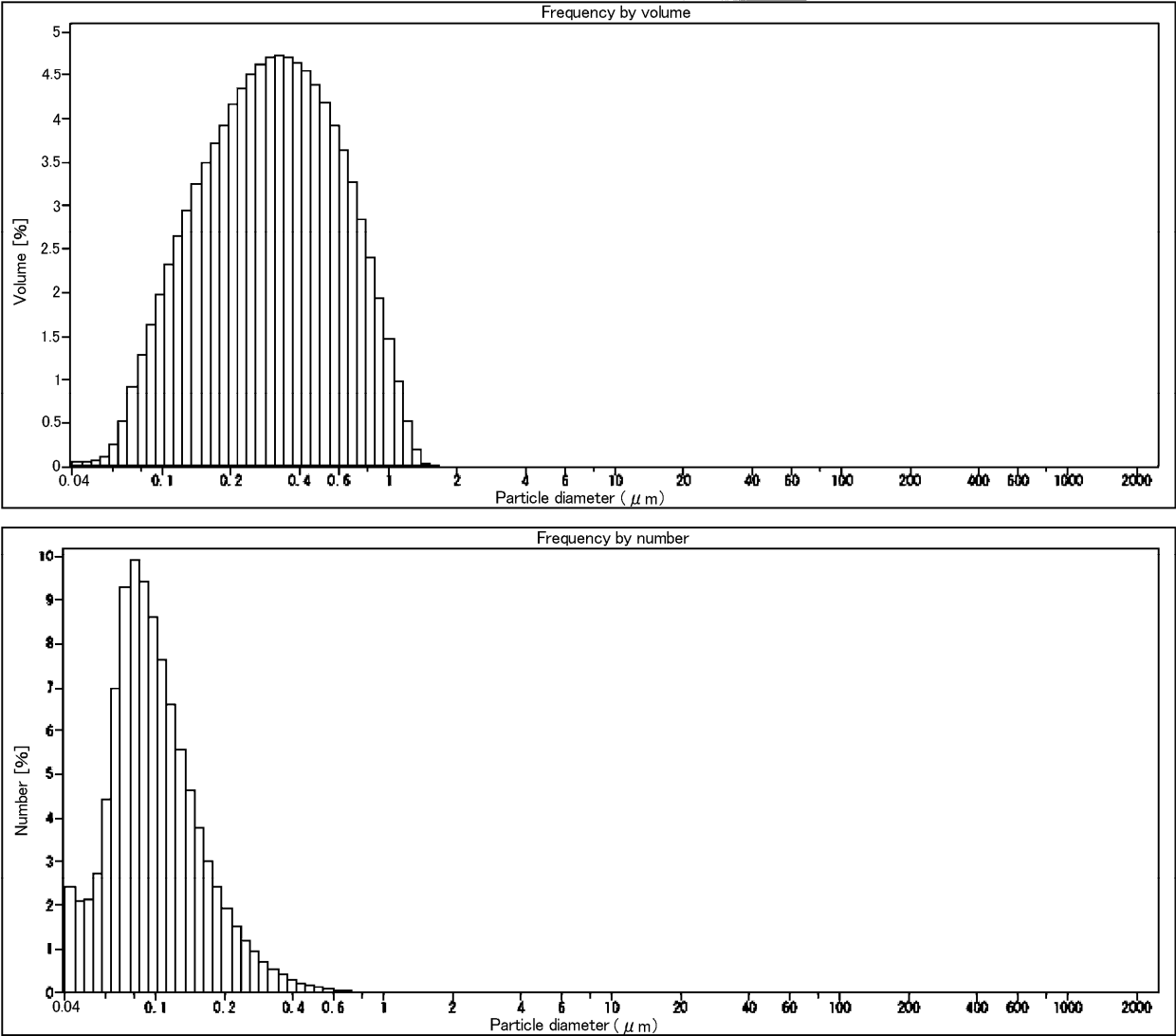


[FIG. 5]

Example 2

As freshly prepared

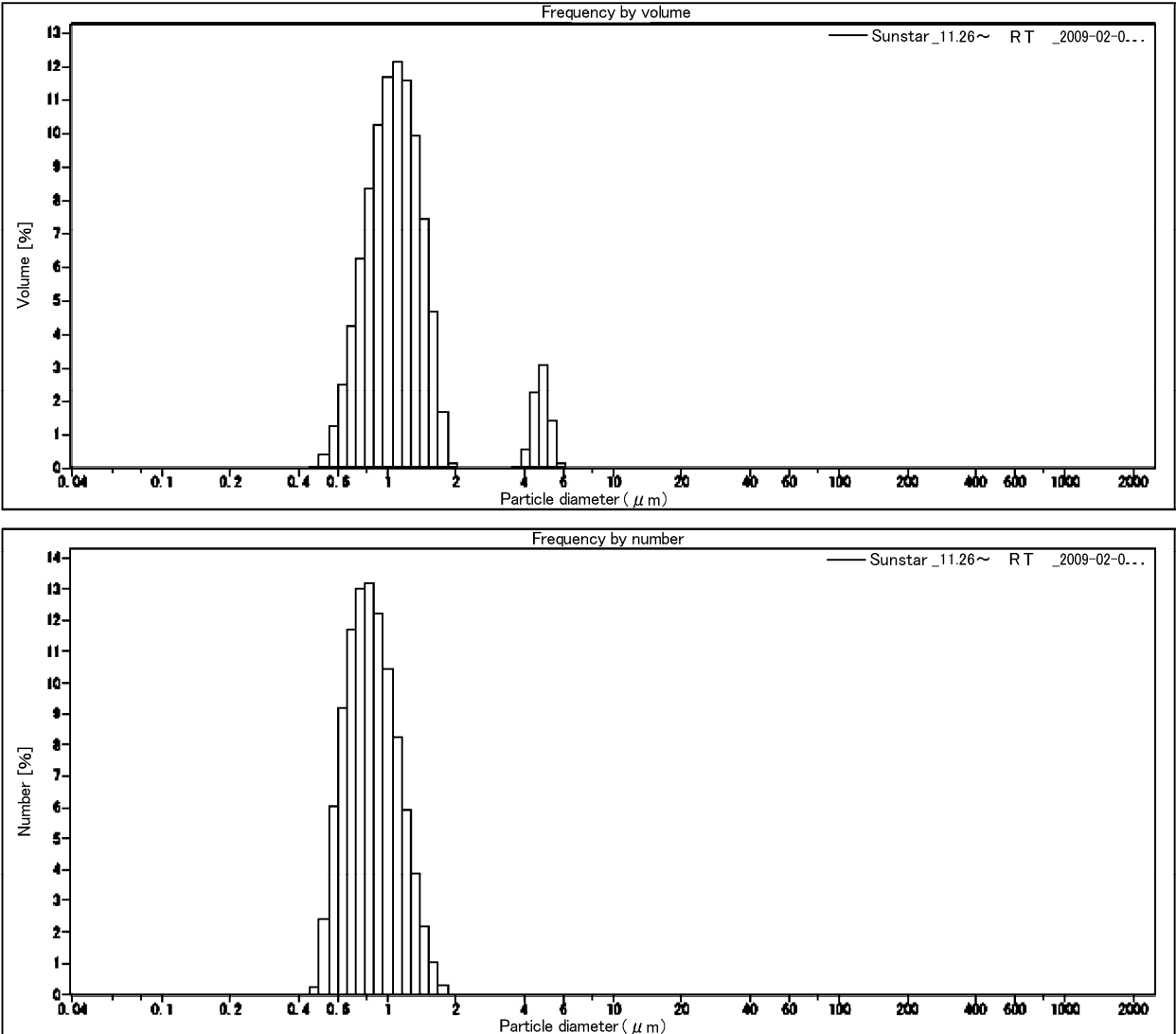
Mean diameter	369nm
Median diameter	302nm
Mode particle size	326nm



[FIG. 6]

Stored at room temperature for 3 months after preparation

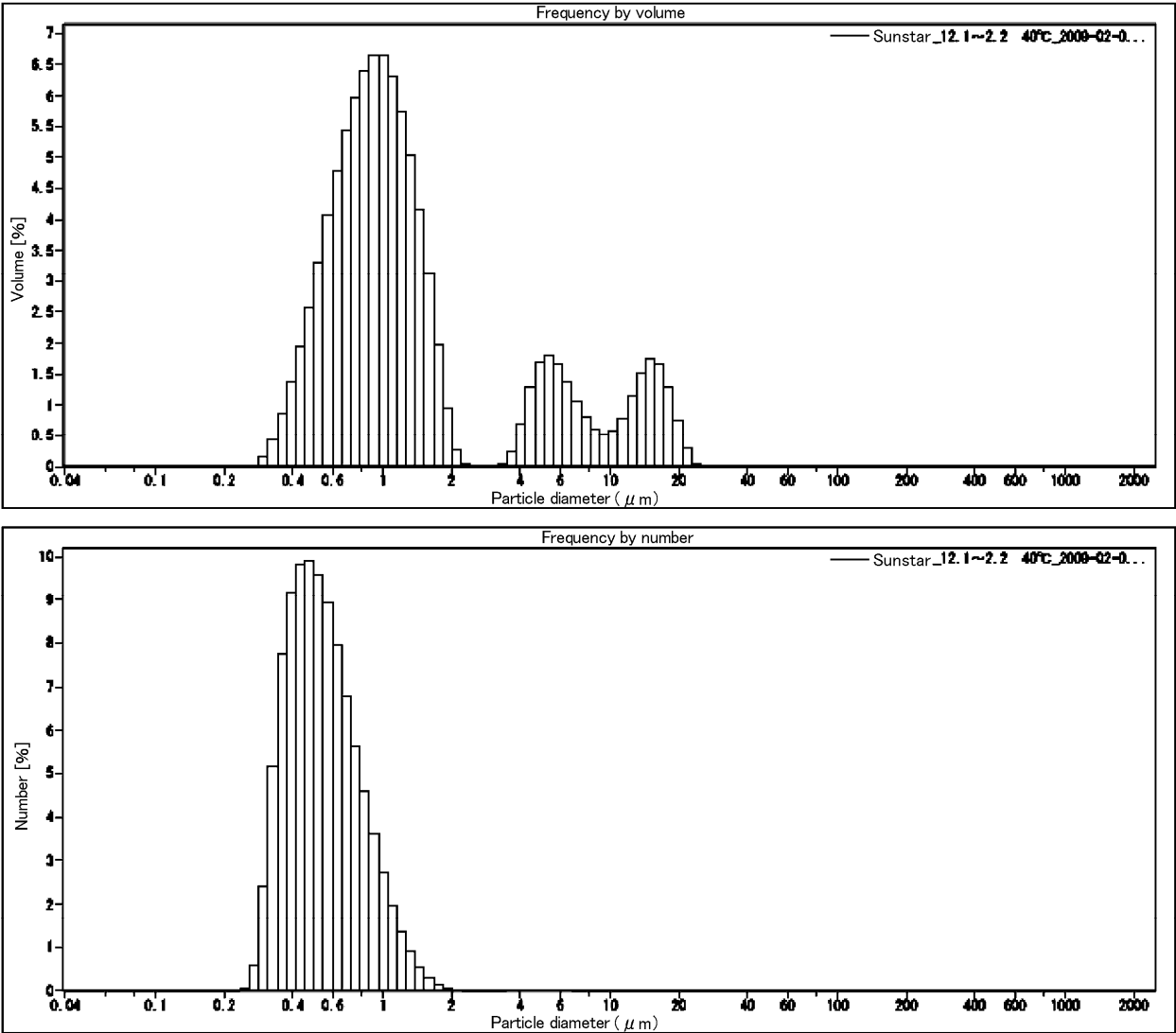
Mean diameter **1357nm**
Median diameter **1089nm**
Mode particle size **1097nm**



[FIG. 7]

Stored at 40°C for 3 months after preparation

Mean diameter **2932nm**
Median diameter **1037nm**
Mode particle size **910nm**

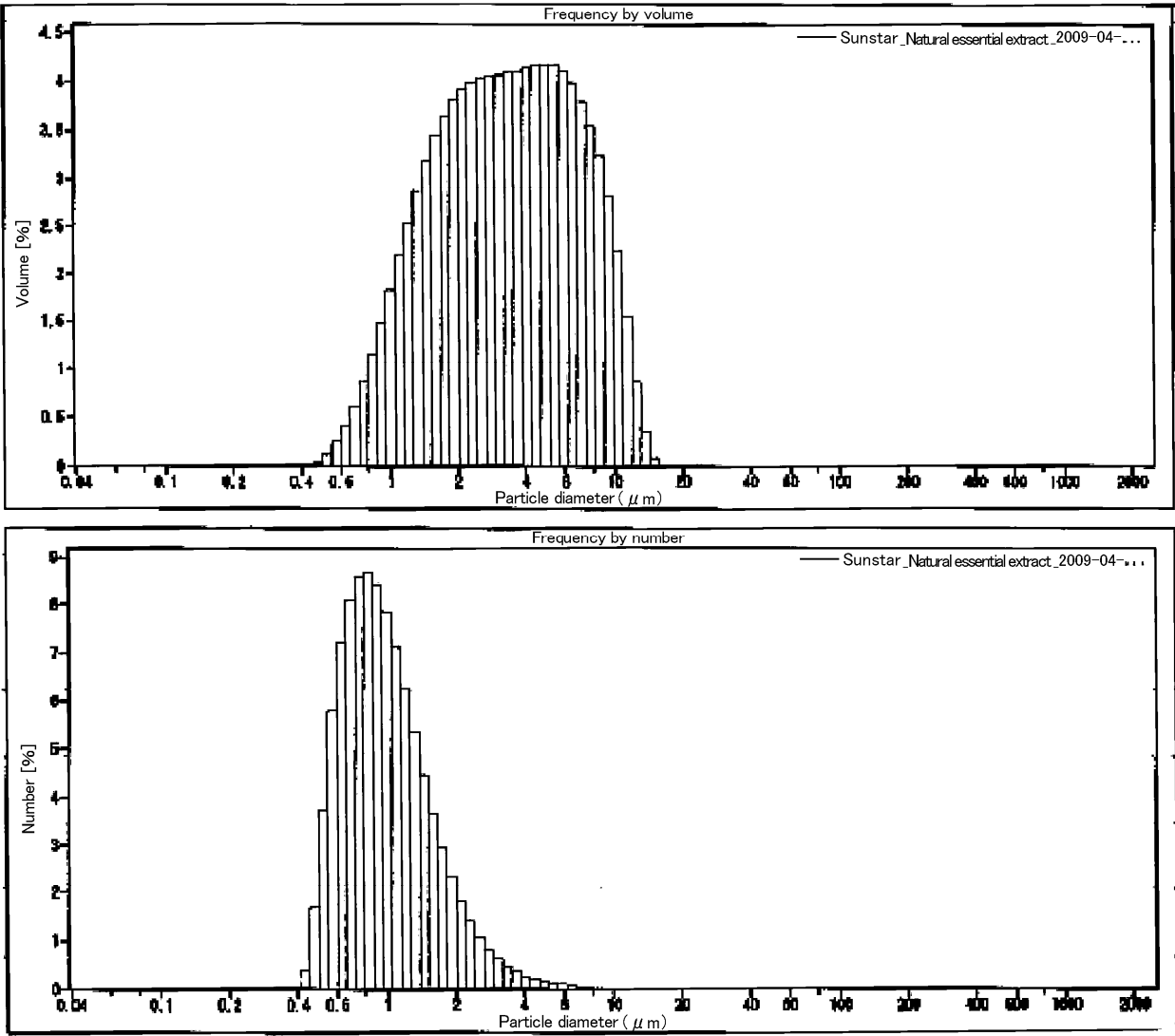


[FIG. 8]

Example 3

As freshly prepared

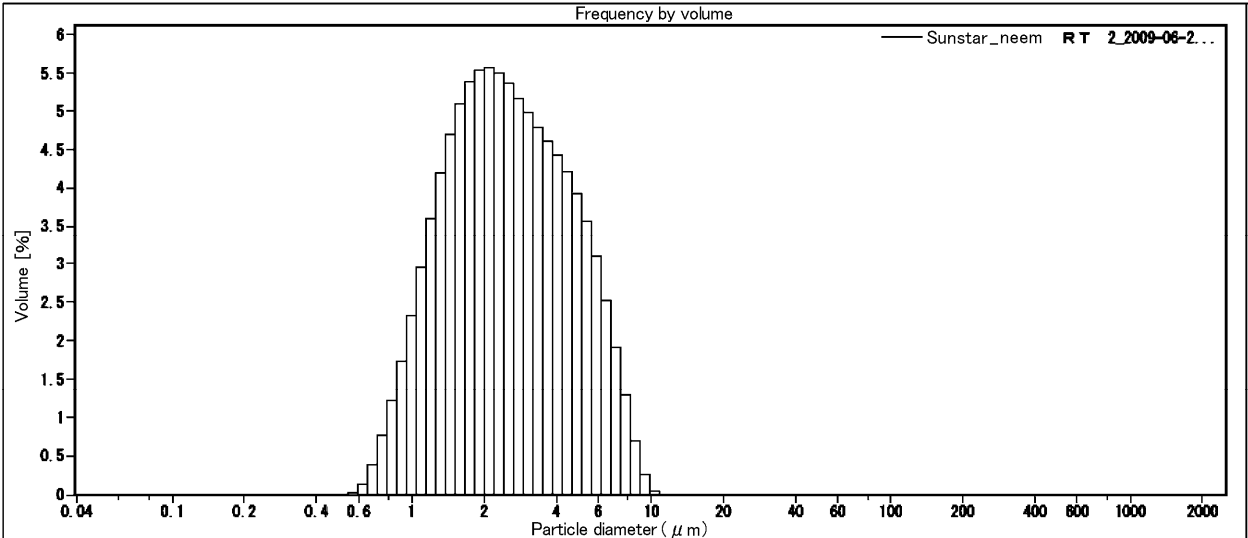
Mean diameter 4131nm
Median diameter 3319nm
Mode particle size 4878nm



[FIG. 9]

Stored at room temperature for 2 months after preparation

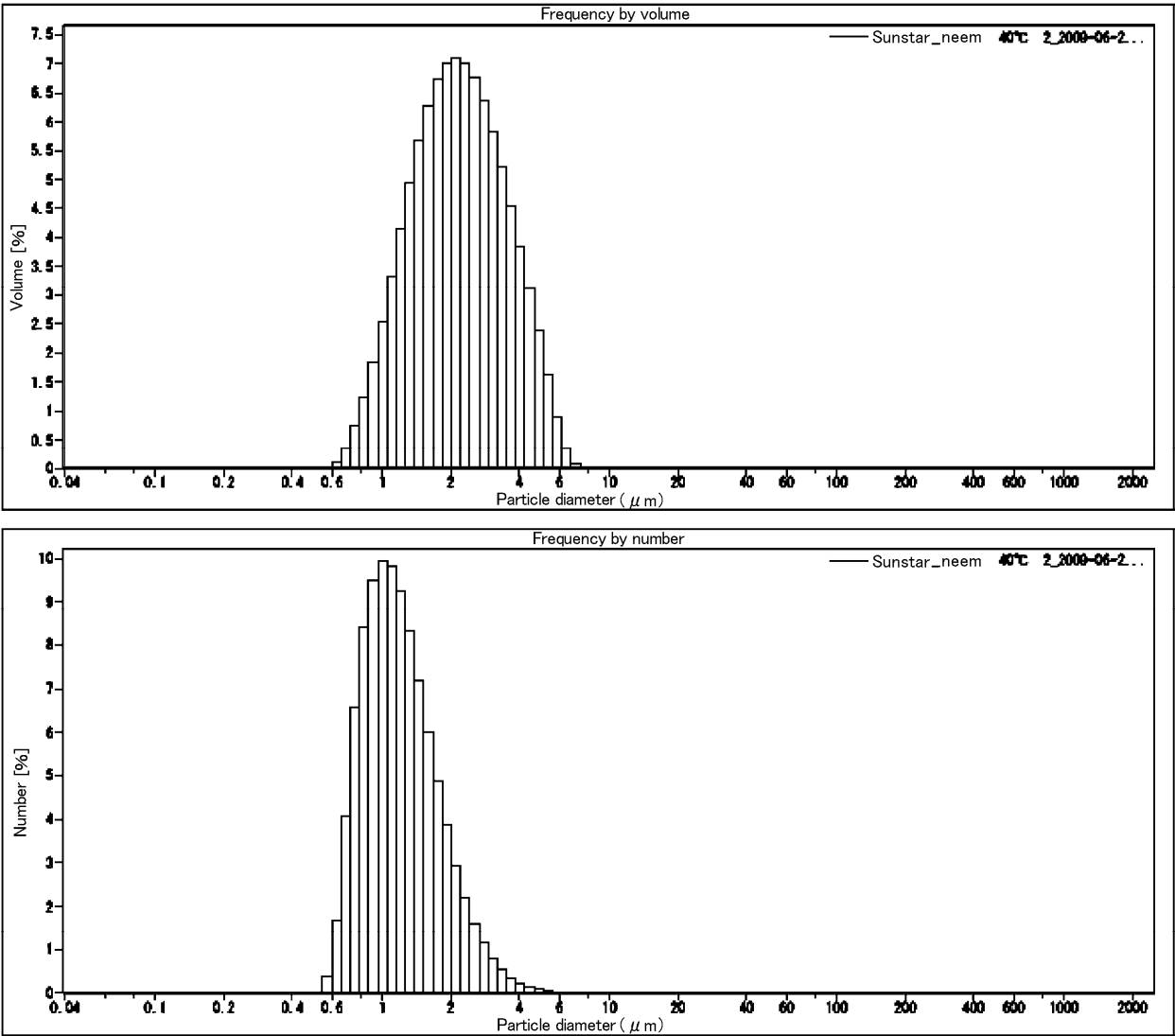
Mean diameter **2966nm**
Median diameter **2451nm**
Mode particle size **2107nm**



[FIG. 10]

Stored at 40°C for 2 months after preparation

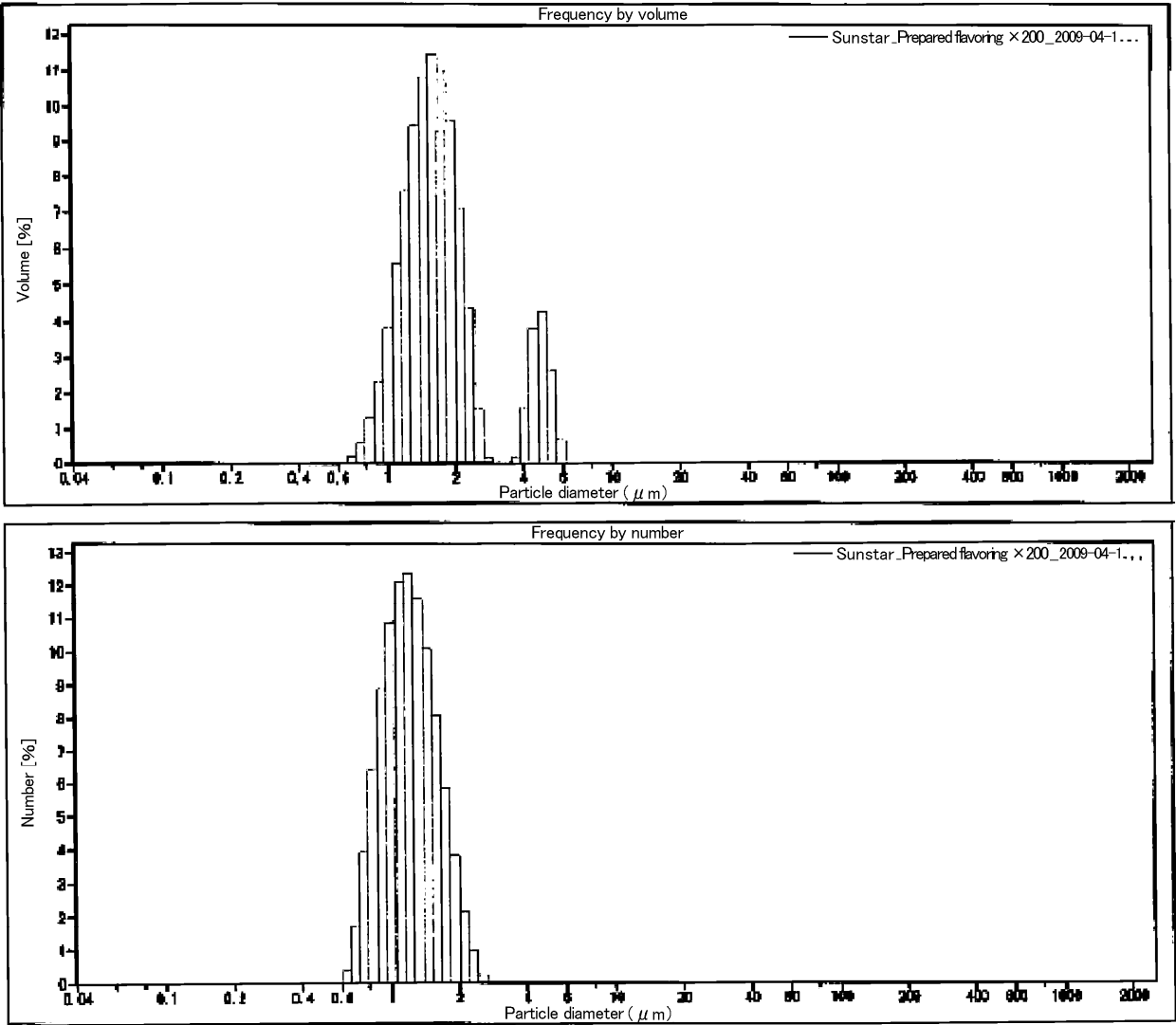
Mean diameter	2406nm
Median diameter	2152nm
Mode particle size	2107nm



[FIG. 11]

Example 4
As freshly prepared

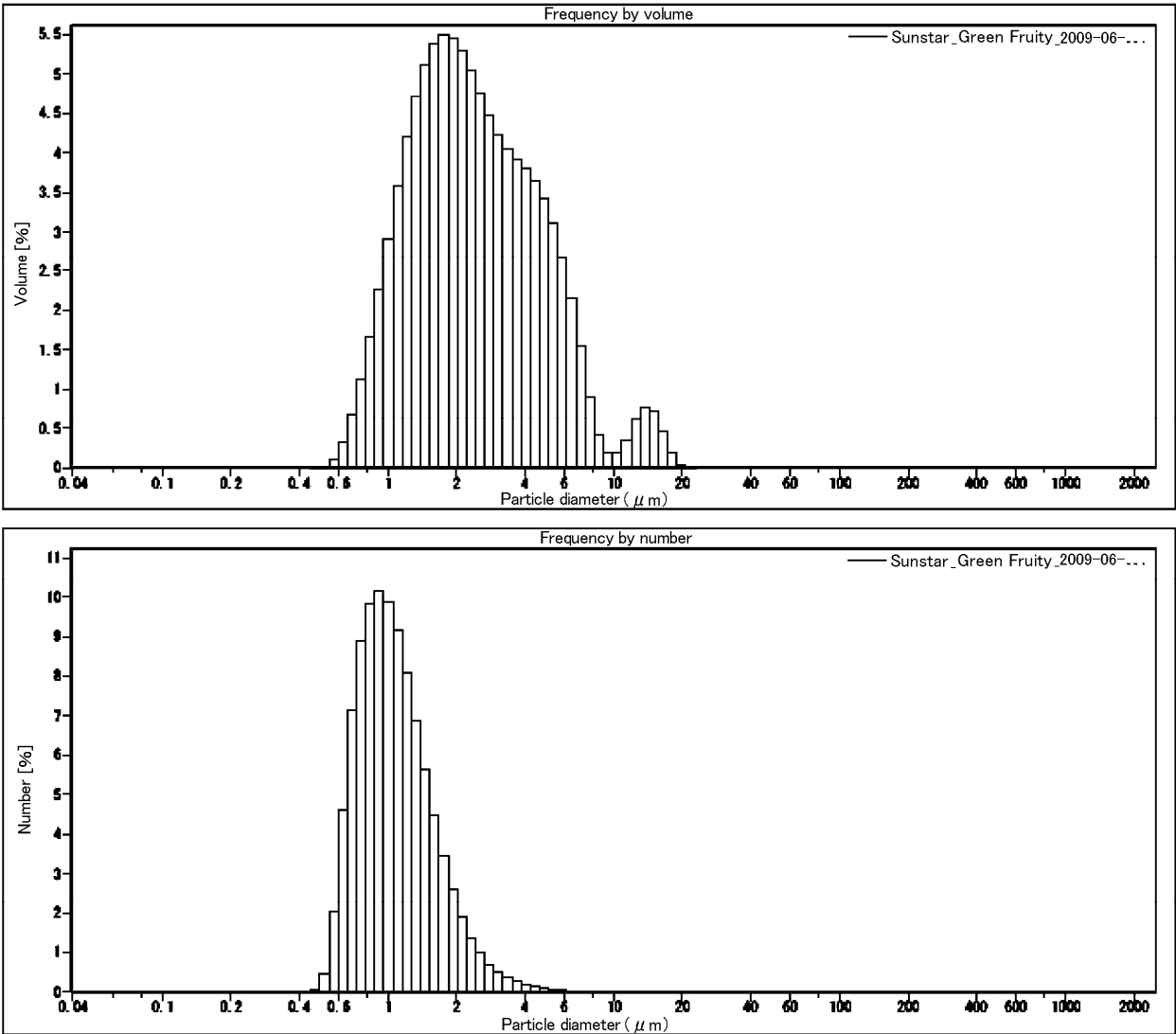
Mean diameter 1989nm
Median diameter 1627nm
Mode particle size 1593nm



[FIG. 12]

Stored at room temperature for 2 months after preparation

Mean diameter	3116nm
Median diameter	2277nm
Mode particle size	1748nm



[FIG. 13]

Stored at 40°C for 2 months after preparation

Mean diameter **1248nm**
Median diameter **1332nm**
Mode particle size **1322nm**

