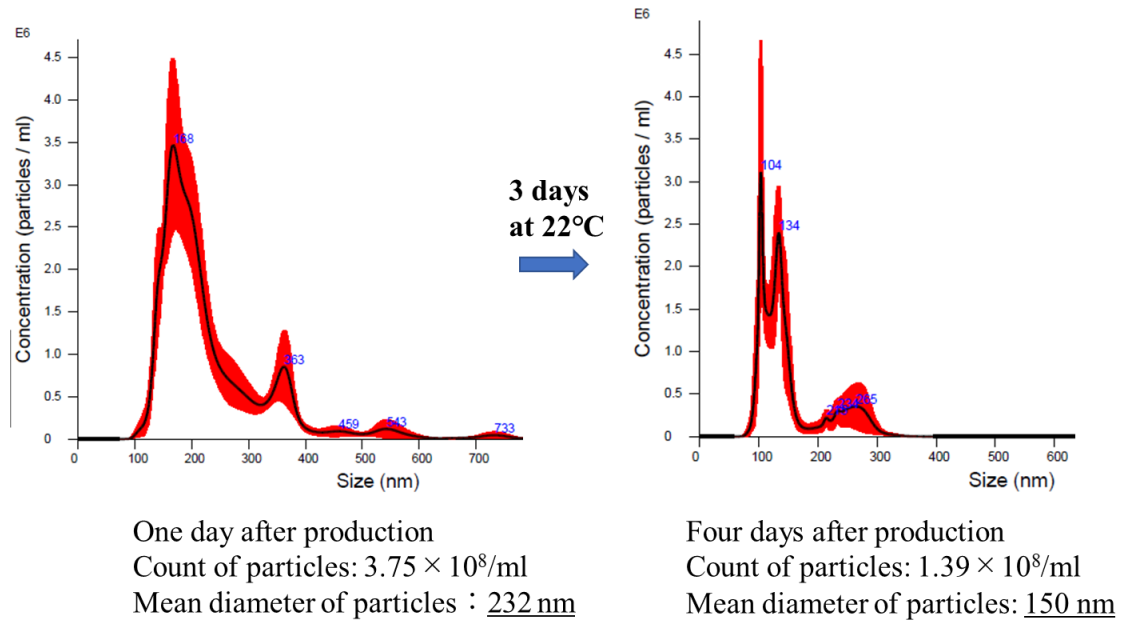
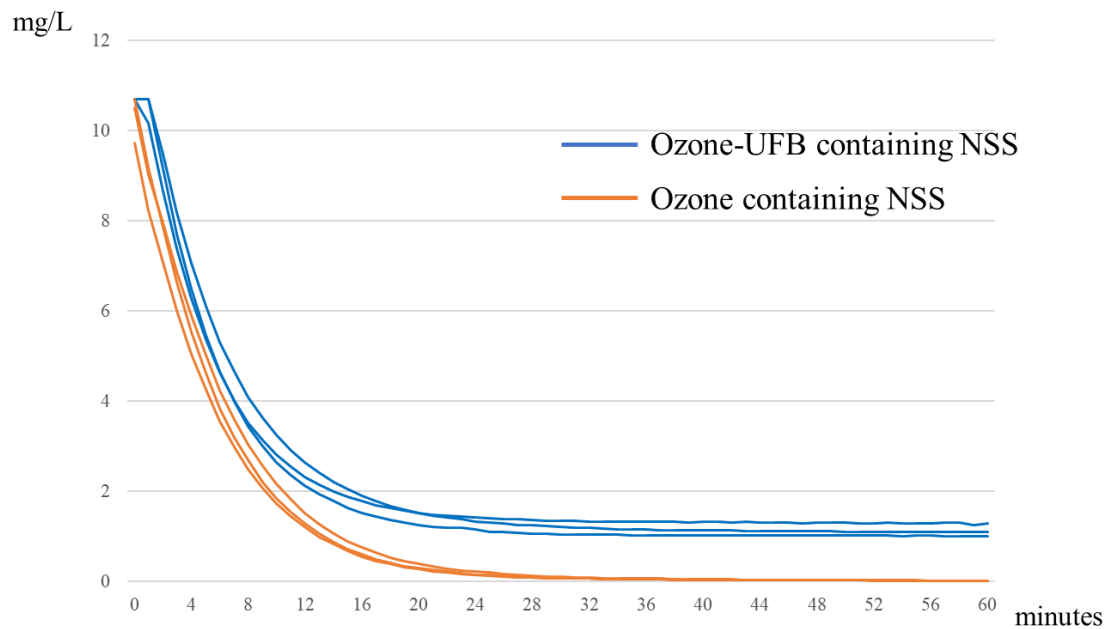


Supplemental Figure 1.



The number of ultrafine bubbles (UFBs) was counted using a NanoSight system (Malvern Panalytical, Malvern, UK). The number of UFBs with diameters of 100–200 nm was sufficient even 4 d after the ozone-UFBs were created in NSS at room temperature (22 °C), but larger bubbles disappeared.

Supplemental Figure 2.



The dissolved ozone concentrations determined three times at 22 °C for 60 min after the production of each solution. The ozone concentration in the NSS containing ozone-UFBs decreased more gradually than the ozone concentration in the non-UFB ozone NSS at room temperature.