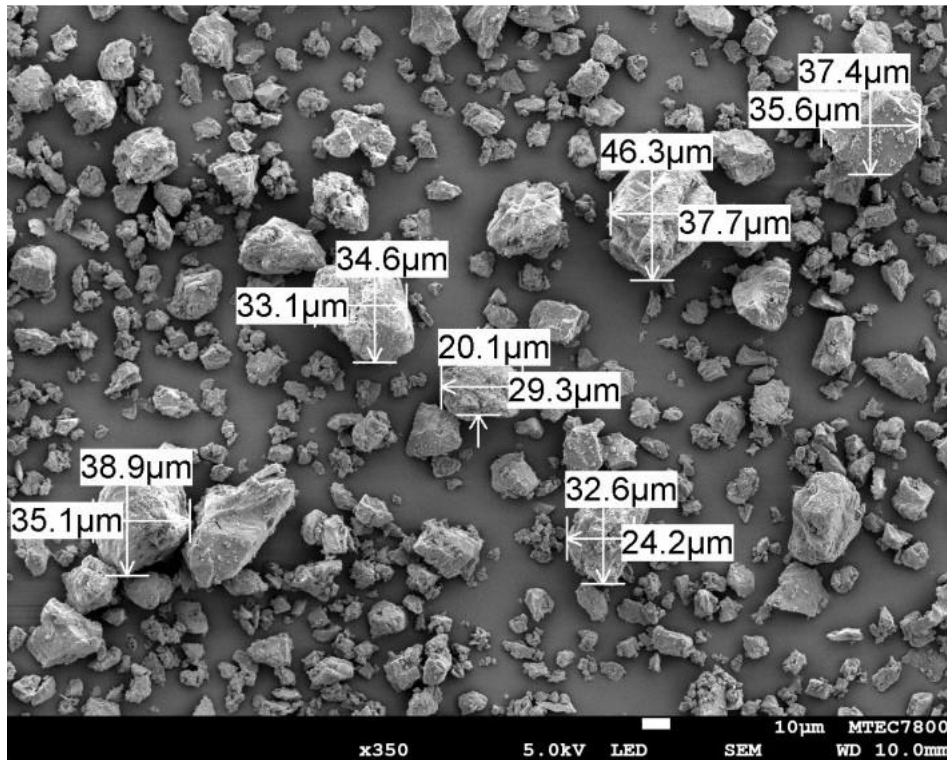
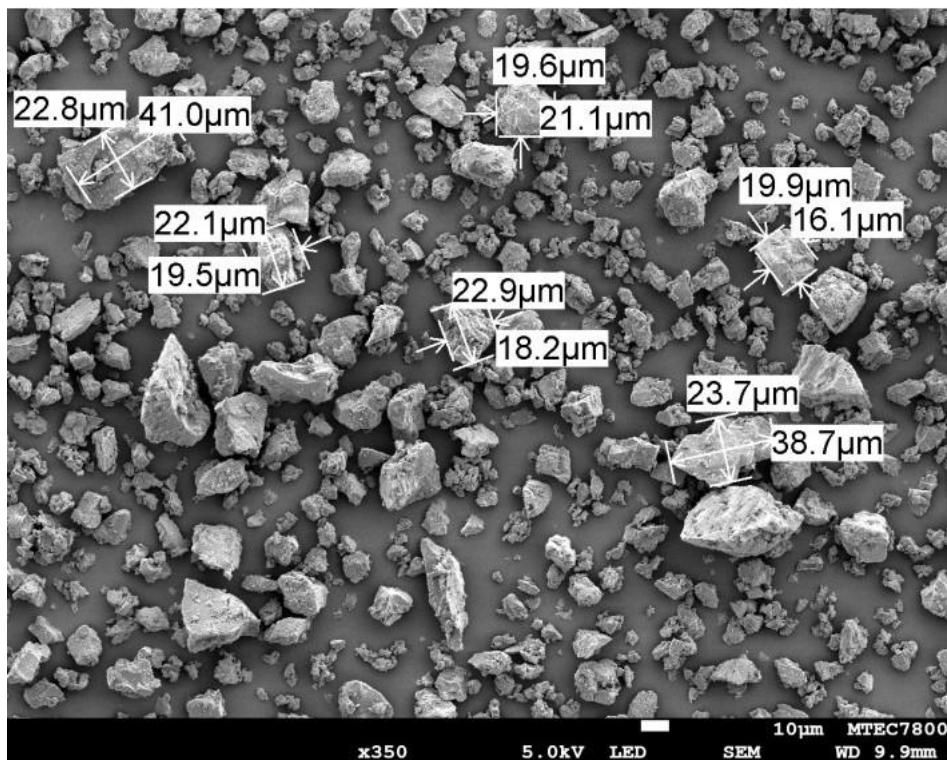
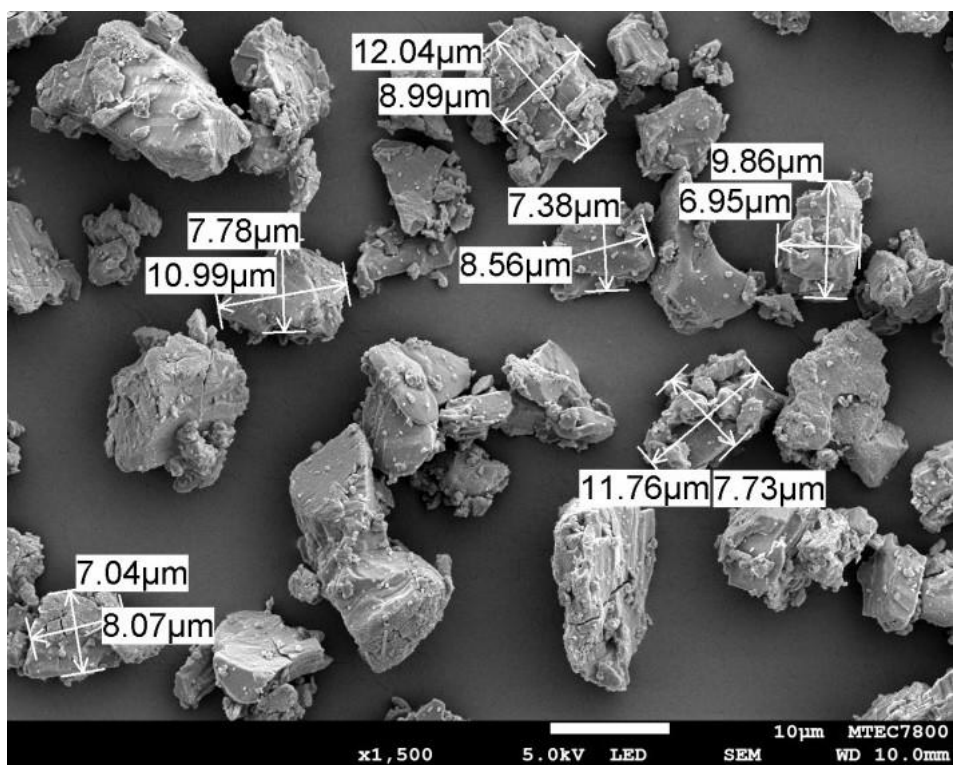




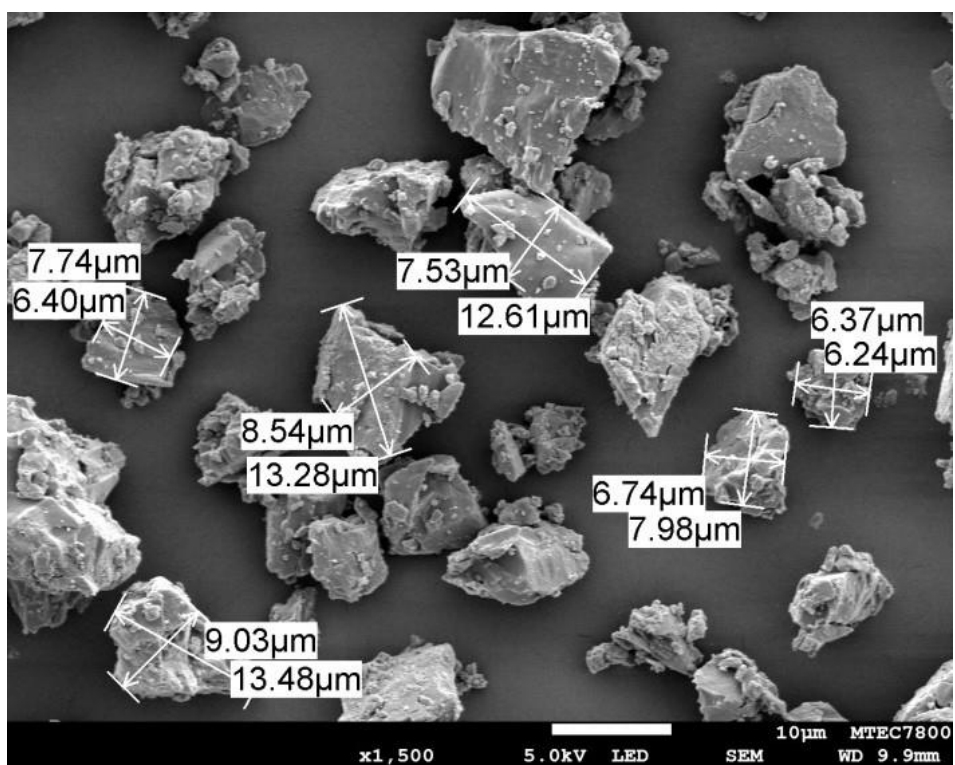
particle size of Micronized sodium sulphate (Re-Grind) Area 1 at X350 magnification.



particle size of Micronized sodium sulphate (Re-Grind) Area 2 at X350 magnification.



particle size of Micronized sodium sulphate (Re-Grind) Area 1 at X1,500 magnification.



particle size of Micronized sodium sulphate (Re-Grind) Area 2 at X1,500 magnification.

Remark

1. Analysis results are only valid for the area tested.
2. The amounts of element compositions of the analyzed areas were normalized and were analyzed by standardless method which is unacceptable results.
3. Test results will correspond only with the as-received samples.
4. Lab will not take responsibility for any damage, which possibly direct/indirect caused due to the utilization of data, analysis result, conclusion, or discussion for design/process on any purpose.