

This image shows experimental data for the effect of using PGP on PS (125, 200, 850, 0 μM) at a concentration of 4 g/L and at pH 7. In general, the use of PGP at a concentration of 4 g/L and at pH 7 appears to have an effect on the decrease in the PS value, and this effect increases with increasing PS volume. For PS with a size of 125 μm , we observe a decrease in the PS value with increasing time when using PGP at a concentration of 4 g/L and at pH 7. From the graph, we can observe the following:

1.2.3.4.