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Fabrication and characterisation of polycaprolactone microcapsules containing silver nanoparticles. In this paper, polycaprolactone (PCL) microcapsules containing silver nanoparticles (AgNPs) were prepared by a modified emulsion-chemical reduction technique. The influence of process parameters (w/o emulsion type, types of stabilizer, and its concentration), main processing parameters (centrifugation rate, precipitation solution, and temperature) and the AgNP loading on the morphology, shape, and size of the obtained AgNPs were investigated. The results showed that the PCL microcapsules containing AgNPs were produced by the interaction of three materials, namely, polyvinyl alcohol (PVA), sodium alginate (SA), and PCL. All these materials formed three-dimensional (3D) PCL capsules containing the AgNPs. Different processing parameters were used to control the morphology, shape, and size of the AgNPs. The effect of the stirring rate, precipitation solution, and temperature on the particle size of the obtained microcapsules was investigated. Furthermore, the morphology of the PCL capsules containing AgNPs was investigated by scanning electron microscopy (SEM) and transmission electron microscopy (TEM). SEM and TEM images showed that the obtained microcapsules had regular spherical morphology with the size of 50-150 μm .

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