

Process Simulation (Media fill)

A media fill is the performance of an aseptic manufacturing procedure using a sterile microbiological growth medium, in place of the drug solution, to test whether the aseptic procedures are adequate to prevent contamination during actual drug production.

Purpose:

Purpose of this media fill or process simulation is to demonstrate the capability of the aseptic process to produce continuously and consistently a sterile drug product & in parallel qualify the personal & environment involve in this process

