SEM micrographs of the excipient MCC-HPMC(2%)- CPVD produced according to Example 1

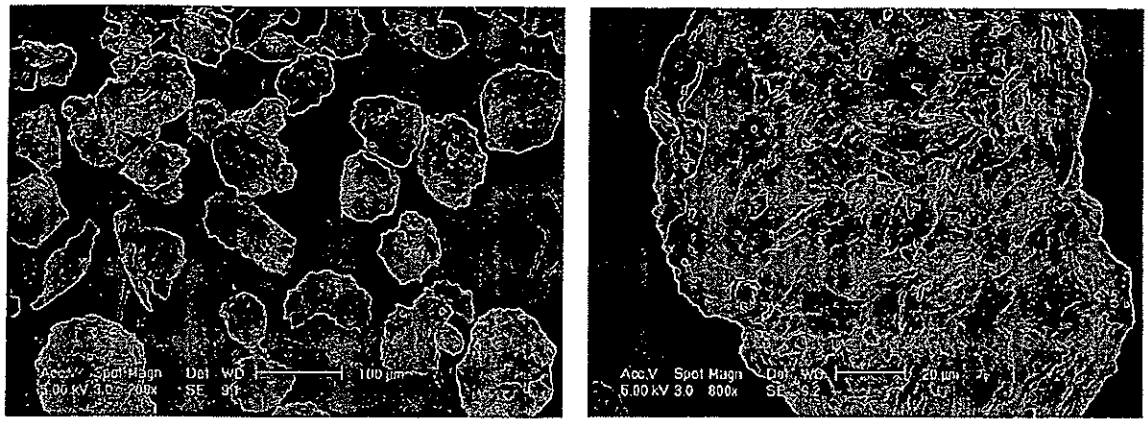


Figure 1

SEM micrographs of the excipient MCC-HPMC(5.5%)-CPVD produced according to Example 2

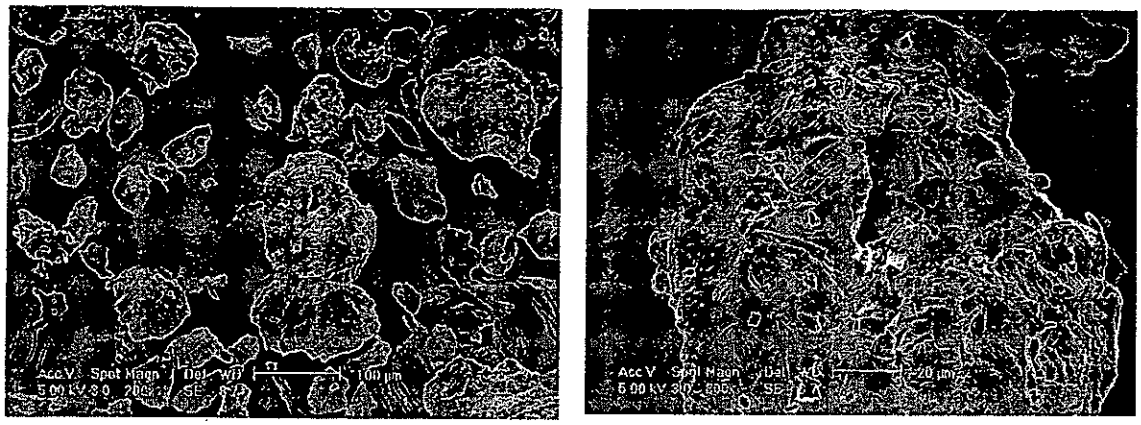


Figure 2

SEM Micrograph of microcrystalline cellulose (MCC)

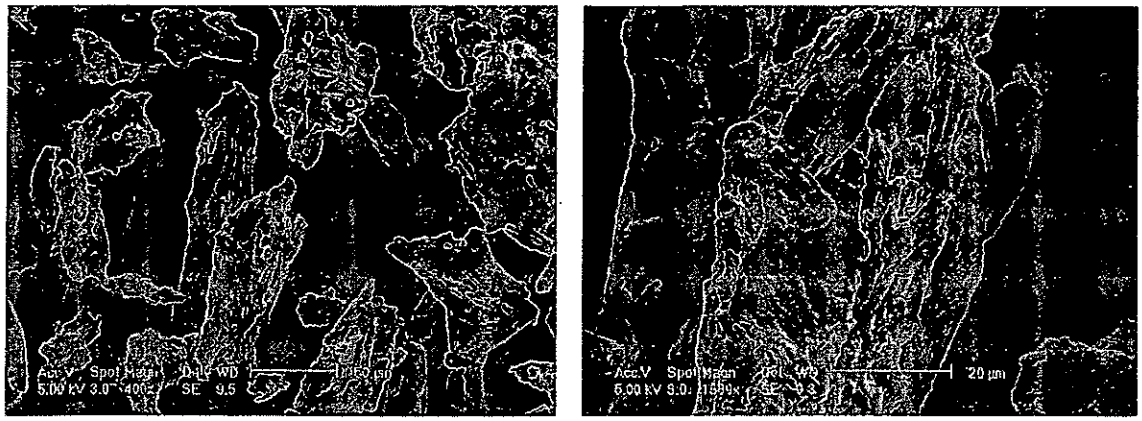


Figure 3

SEM micrograph of Prosolv 90, a commercially available excipient.

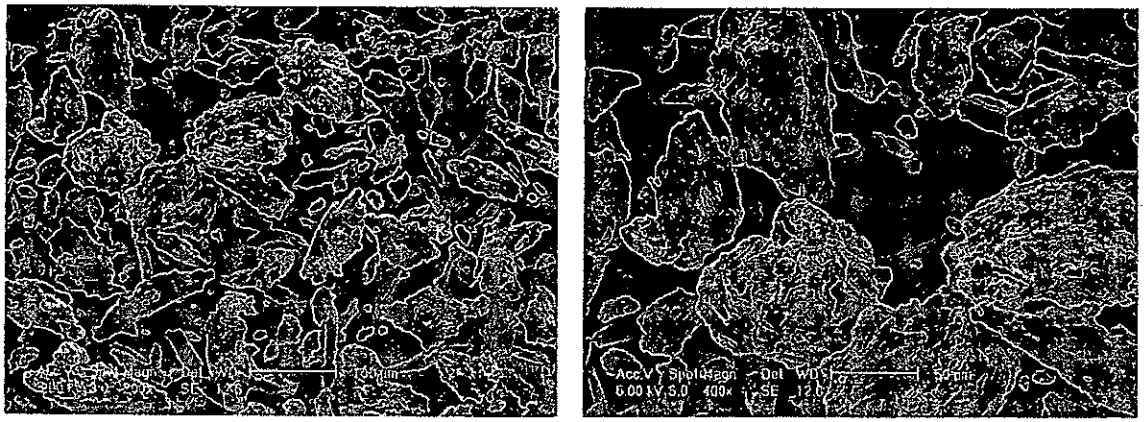


Figure 4

SEM micrograph of Ludipress®, a commercially available excipient.

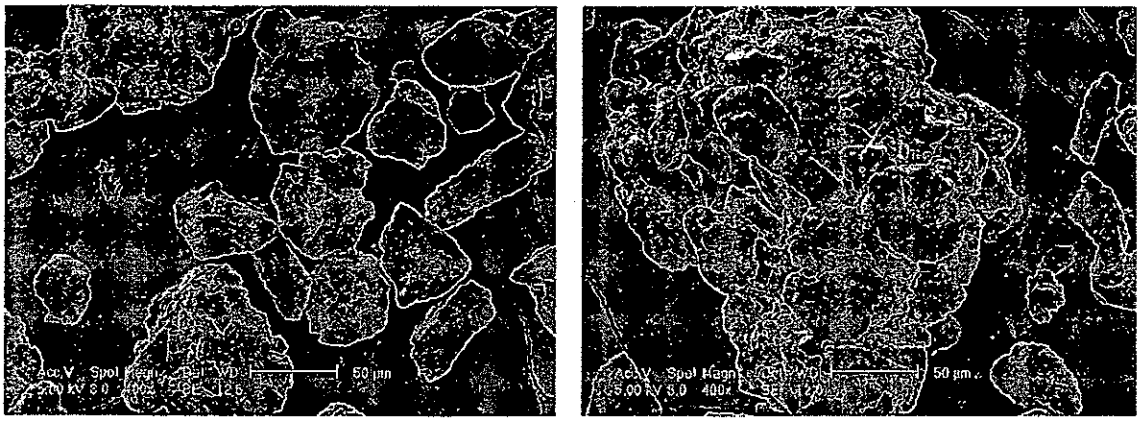


Figure 5

SEM micrograph of a granular material MCC/2%HPMC/9%CPVD prepared by conventional high shear wet granulation method according to Example 4.

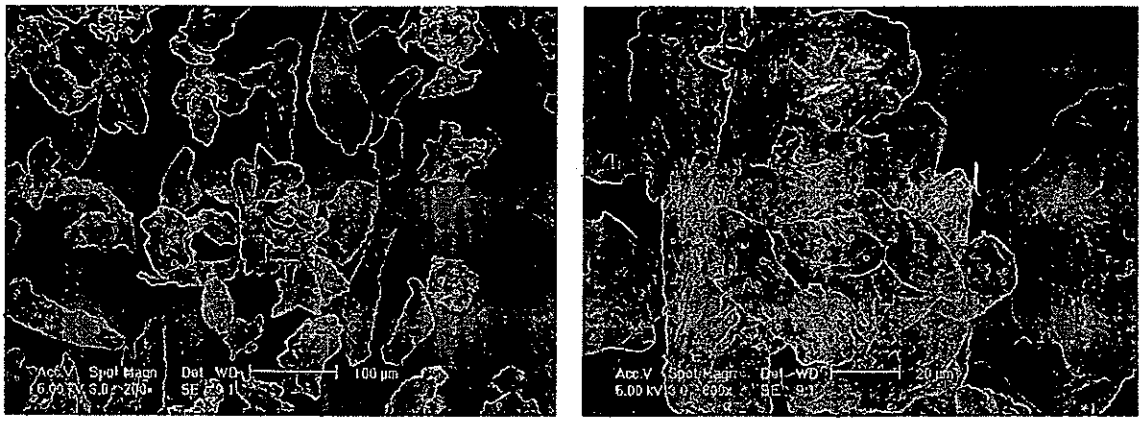


Figure 6

Flowability index comparison of excipients prepared by the process of this invention according to Examples 1, 2 and 3, and a granular material of similar composition prepared by traditional high shear wet granulation

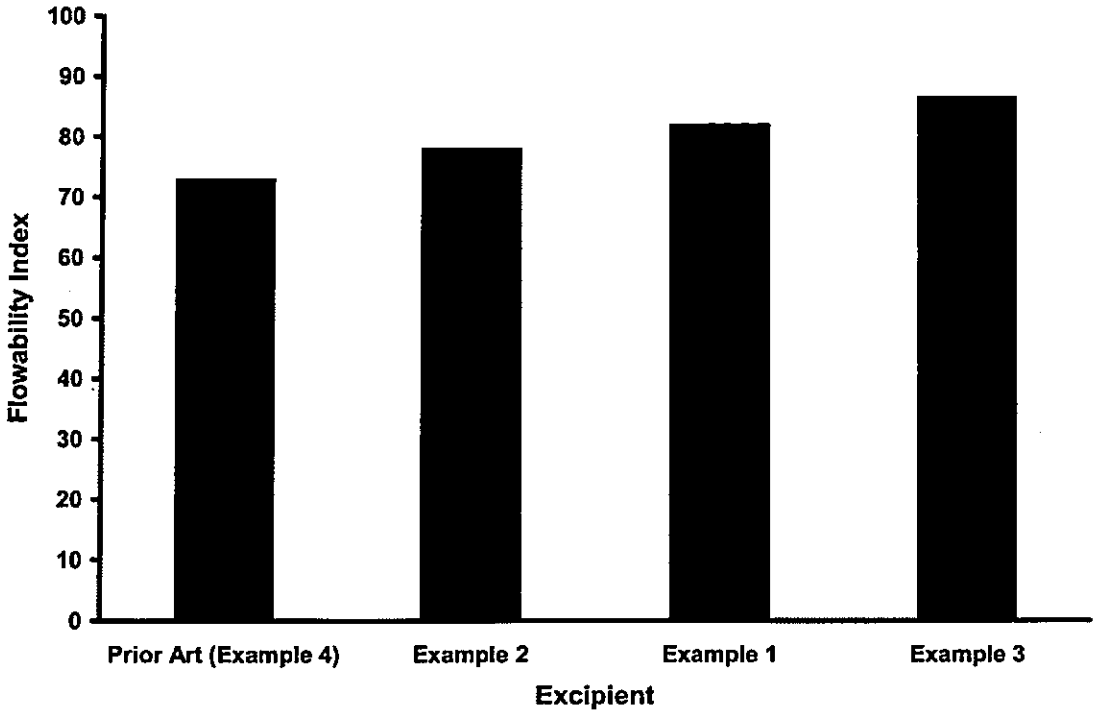


Figure 7

SEM micrographs of the excipient MCC-HPMC(2%)-CPVD produced according to Example 3, multiple samplings.

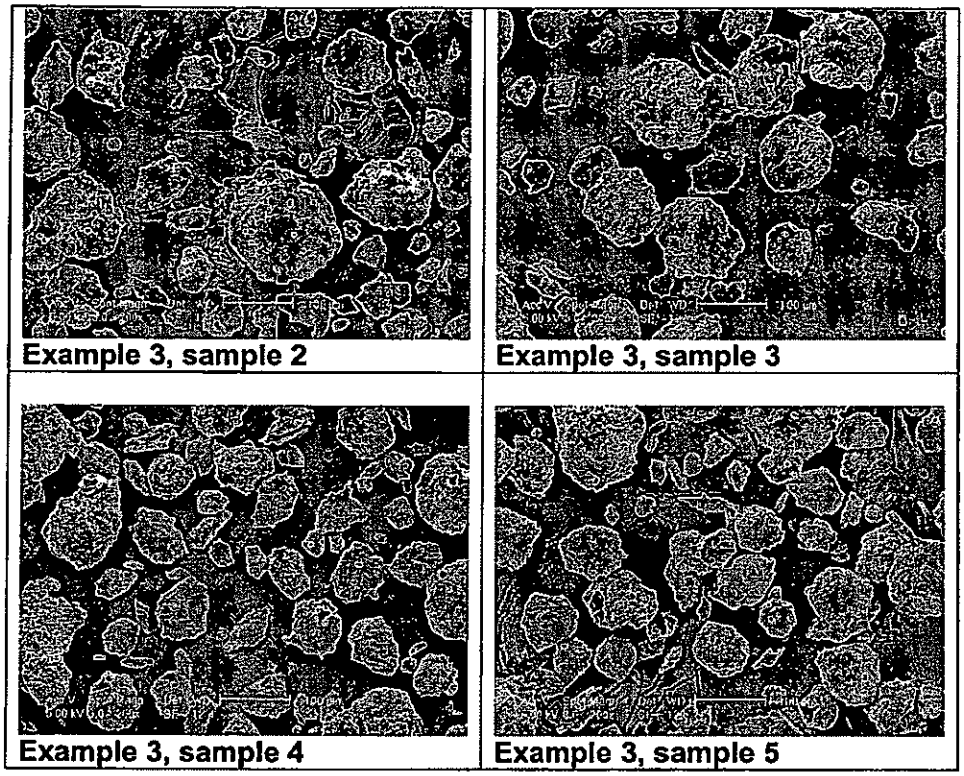


Figure 8