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EFFECT OF MOISTURE CONTENT OF EXICIPIENT (MICROCRYSTALLINE CELLULOSE)



Monika Tomar
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Effect of Moisture Content
of Excipient
(Microcrystalline Cellulose)
HiCel™ Microcrystalline Cellulose is innovative
excipient for Pharmaceutical Solid dosage form



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | HiCel(TM)Microcrystalline Cellulose is innovative excipient for Pharmaceutical Solid dosage form | HiCelTM Microcrystalline Cellulose is a stable hygroscopic material, which is widely used in Direct Compression Tableting. The Plasticity of MCC is one of the main reasons for it's exceptional binding properties. The hygroscopicity of MCC is attributable to the abundant hydroxyl groups on cellulose chains. The sorption of moisture results in water molecules being tightly bound to the amorphous region of...

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