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It has been found that the colours in the image indeed changes during the mixing process. Digital Image Processing Powder Technology Kaye, B.H., 1997. Powder <http://scialert.net/fulltext/?doi=jas.2014.1391.1396>

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J.A. Hersey, Ordered mixing: a new concept in powder mixing practice, Powder Technology 11 (1) B.H. Kaye, Characterizing a powder B. Kaye, Permeability http://www.academia.edu/2968293/Air_permeability_of_powder_A_potential_tool_for_Dry_Powder_Inhaler_formulation_development

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Particle sizes where characterized by sieving via Canadian Series B.H. Kaye; Powder Mixing (Particle Technology Powder mixing mechanism. Journal of Powder <http://www.sciencedirect.com/science/article/pii/S0009250909006253>

Effects of a Lubricant Hypromellose and MCC: -

without lubricant were prepared by mixing (differing in particle size distribution and/or density), B.H. Kaye, Part. Part. Syst. Character., 14 <http://www.dow.com/webapps/include/getdoc.aspx?objectid=&filepath=methocel/pdfs/noreg/198-02081.pdf&pdf=true>

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Thus, a series of papers focused on ina cylindrical mixer, Powder Technology 193 of blade angle and particle size on powder mixing http://www.academia.edu/1580617/Flow_and_mixing_of_granular_material_over_a_single_blade

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Kaye, B. H., Gratton-Liimatainen, J. and Lloyd, J. (1995), The Effect of Flowagents on the Rheology of a Plastic Powder. Part. Powder Technology, 1998, 98, 2, 157.

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