



Erratum

Erratum to “Rapid quantitative analysis of magnesium stearate in pharmaceutical powders and solid dosage forms by atomic absorption: Method development and application in product manufacturing” [J. Pharm. Biomed. Anal. (49) 858–861]

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The publisher regrets that an error occurred in Fig. 2. The correct version is appended below.

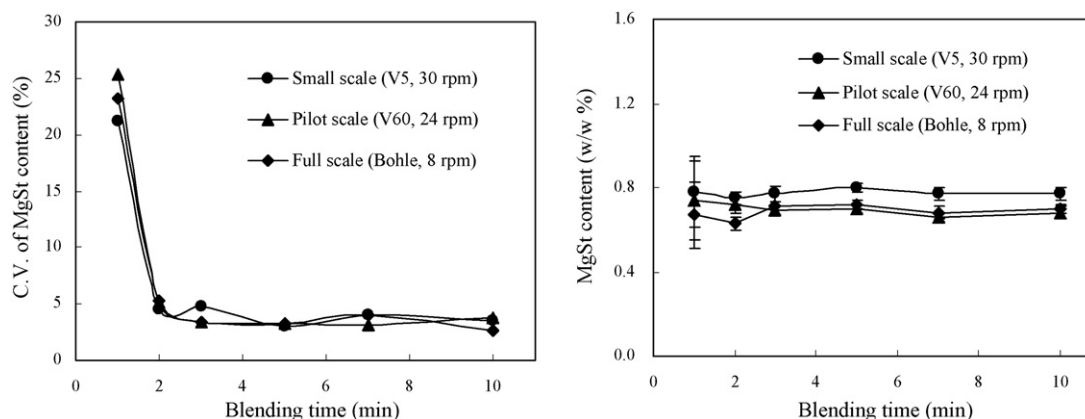


Fig. 2. Influence of batch size and blender type on MgSt mixing of product B (small scale: 5 kg, pilot scale: 30 kg and full scale: 200 kg). The figure of the left shows the relationship between the blending time and the coefficient of variation of MgSt and the figure on the right shows the mean content of MgSt at the same time points (the target MgSt content is 0.8 w/w%).

The publisher/author(s) would like to apologise for any inconvenience this may have caused to the authors of this article/(and) readers of the journal.

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