

Erratum

Erratum to “Characterisation of instantaneous water absorption properties of pharmaceutical excipients”  
[Int. J. Pharm. 202 (2000) 141–149]<sup>☆</sup>

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The publisher regrets that in the above article on page 145 in equations (1) and (2) one of the symbols appeared incorrectly,  $\rho_b$  was stated instead of  $\rho_l$ . We apologize for any inconvenience caused to the authors. The corrected equations are reproduced below.

$$\text{absorption capacity} = K \cdot \frac{\Delta I \rho_l}{m_{\text{powder}}} \quad (1)$$

$$\text{absorption rate} = K \cdot \frac{dI}{dt} \cdot \frac{\rho_l}{m_{\text{powder}}} \quad (2)$$

In these equations, the constant  $K = 2.77 \cdot 10^{-4} \text{ m}^3 \text{ A}^{-1}$ .  $\Delta I$  is the magnitude of the drop in current and  $dI/dt$  is the time derivative of the current in the absorption step.  $\rho_l$  is the density of the liquid in the liquid container. The powder mass is denoted  $m_{\text{powder}}$ .

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<sup>☆</sup> PII of original article: S0378-5173(00)00436-1.

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