Supporting Information

J.Chem. Metrol. 14:2 (2020) XX-XX

Determination of simethicone in different drug formulations by gravimetry and comparison with the FTIR method

Müge Güleli¹, Sezin İşsever¹ Cem Çalışkan² and Mahmut Özbek¹

¹World Medicine Pharmaceutical Industry and Trade Inc. R&D Center, 15 Temmuz Mah. Cami yolu Cad. No:50 K:4 Günesli/İstanbul, Türkiye

²Department of Chemistry, Yildiz Technical University, Davutpasa Campus, 34220, Esenler, Istanbul, Türkiye

Table of Contents	Page
Figure S1: Linearity graphic of gravimetric method	2
Figure S2: Linearity graphic of FTIR method	2

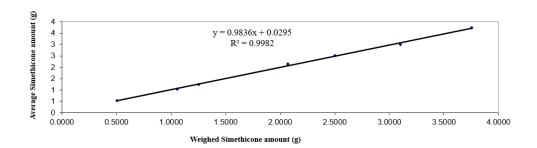


Figure S1: Linearity graphic of gravimetric method

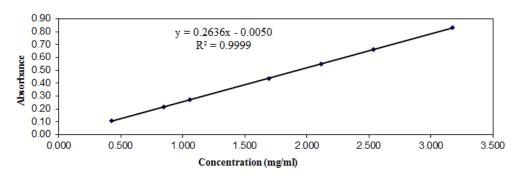


Figure S2: Linearity graphic of FTIR method