

Supporting Information

J. Chem. Metrol. X:X (2019) XX-XX

High performance liquid chromatographic analysis of lercanidipine in human breast milk

Evrım Kepekçi Tekkeli¹, Işıl Gaziöğlü¹¹, Gizem Tırıs¹ and

Cem Önal²

¹*Faculty of Pharmacy, Department of Analytical Chemistry, Bezmialem Vakıf University, Fatih,
Istanbul, Türkiye*

²*Abdi İbrahim Pharmaceuticals Hadımköy/Istanbul, Türkiye*

Table of Contents	Page
Figure S1: Chromatogram of the spiked (30 µL/mL of LER) milk sample	2
Figure S2: The chromatogram of the blank	2

¹ Corresponding author: E-Mail: isilhacibekiroglu@gmail.com

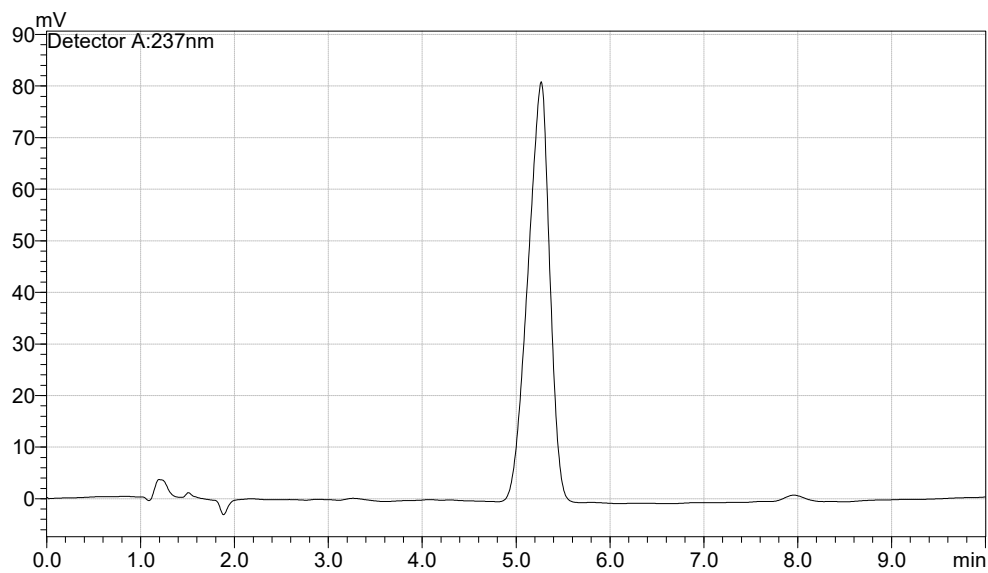


Figure S1. Chromatogram of the spiked (30 $\mu\text{L}/\text{mL}$ of LER) milk sample

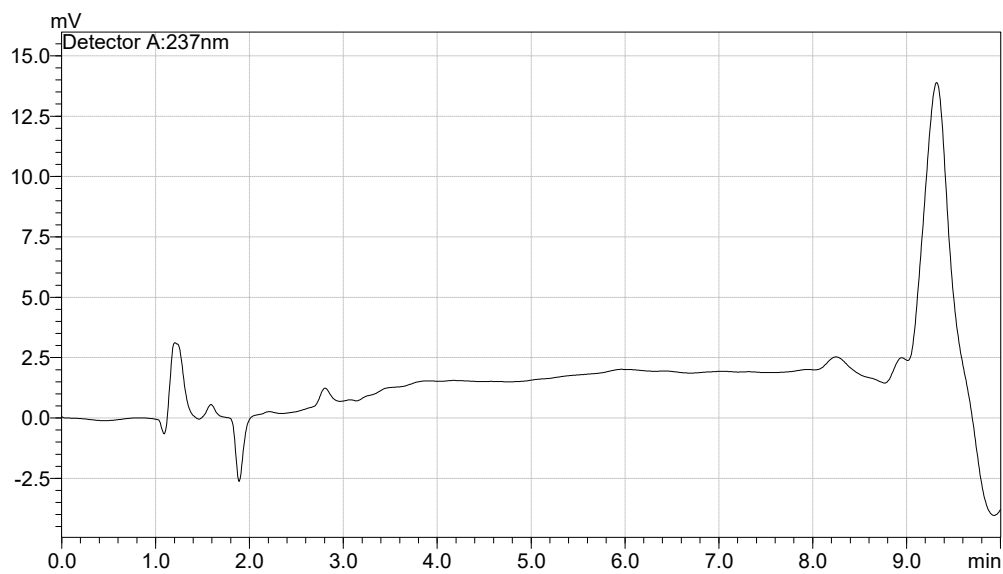


Figure S2. The chromatogram of the blank