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Vitamin C in Pharmaceutical Samples Snezana S Miti¹,
Danijela A Kostić¹, Danijela C Nasković², Milan N
Mitić¹

Tropical Journal of Pharmaceutical Research
Combined with other analytical methods including SDS-
PAGE, dynamic light scattering, wavelength scan, and multi-
angle laser light scattering, the SE-HPLC method was proven
to be a simple, rapid, and reliable tool for antigen particles
assembly analysis.

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A simple, fast and reliable high performance liquid
chromatography–triple quadrupole mass spectrometry
method (HPLC MS/MS method) was developed, validated
and used for the simultaneous quantification of irinotecan
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