

Assay Of Vitamins In Pharmaceutical Preparations

By M. Hashmi

Microbiological method of determining inositol M. I. Tsibul M.-ul-H. Hashmi, Assay of Vitamins in
Pharmaceutical Pharmaceutical Chemistry Journal
<http://link.springer.com/article/10.1007/BF00763720>

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<http://www.tandfonline.com/doi/pdf/10.1081/JLC-100103423>

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the aim of this work is to develop a validated CZE method for assay of a multicomponent pharmaceutical and vitamins in pharmaceutical

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in photodegraded samples and aged vitamin preparations has used to assay RF in pharmaceutical preparations Vitamins in pharmaceutical

<http://www.hindawi.com/journals/jchem/2015/256087/>

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<http://www.sciencedirect.com/science/article/pii/S1878535213001056>

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<http://www.tandfonline.com/doi/abs/10.1080/10739148108543515>

Rapid and specific high-pressure liquid chromatographic assay for folic acid in multivitamin-mineral pharmaceutical preparations. Vitamins; Substances.

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<http://pubs.rsc.org/en/Content/ArticleLanding/1973/AN/AN9739800257>

B 6 and nicotinamide in commercial vitamin preparations using high in current use for the assay of the four vitamins. Hashmi, M., Assay of Vitamins in

<http://link.springer.com/article/10.1007%2FBF02290508>

{The Voltammetric and Titrimetric Determination of Ascorbic Acid} Assay of vitamins in pharmaceutical preparations, Wiley Interscience - Hashmi

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.564.1839>

Rapid and Reliable HPLC Method for the Determination of Vitamin C in Pharmaceutical the standard sample of vitamin C and the test preparations show

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thiamine and riboflavin 5 -phosphate [5J M. Hashmi, in Assay of Vitamins in Pharmaceutical Preparations, M. Hashmi; Assay of Vitamins in Pharmaceutical

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pharmaceutical preparations are presented in Table I. the vitamin is added to the original test materials prior to hydrolysis (see Table I).

<http://www.jbc.org/content/155/1/119.full.pdf>

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and menadione sodium bisulfite in pharmaceutical Vitamins in Pharmaceutical Preparations, M. Hashmi; Assay of Vitamins in Pharmaceutical

<http://www.sciencedirect.com/science/article/pii/0378517387902080>

A new SI titrimetric spectrophotometric method for the assay of vitamin C in drug for the determination of the drug in pharmaceutical preparations.

<http://www.ncbi.nlm.nih.gov/pubmed/10736876>

UV Spectrophotometric Method for Assay of the Anti-Retroviral Agent Lamivudine in Active Pharmaceutical Ingredient Pharmaceutical Methods. 2011/01/01 00:00; 2(2

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3019385/>

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<https://www.deepdyve.com/lp/springer-journals/hplc-determination-of-vitamins-a-d-and-e-in-multivitamin-compositions-kjeW7JPJek>

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