

SPECTROPHOTOMETRIC METHOD FOR DETERMINATION OF ATAZANAVIR SULFATE IN CAPSULE DOSAGE FORM

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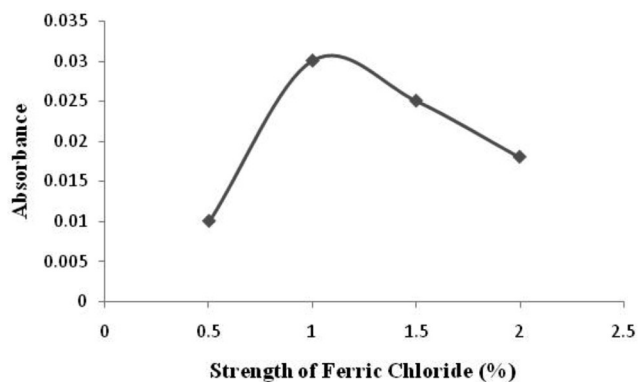


Figure 1S. Optimization of strength of ferric chloride for maximum colour development of the chromogen

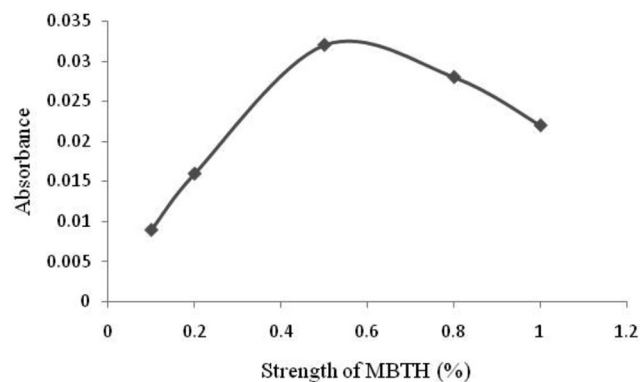


Figure 3S. Optimization of strength of MBTH for maximum colour development of the chromogen

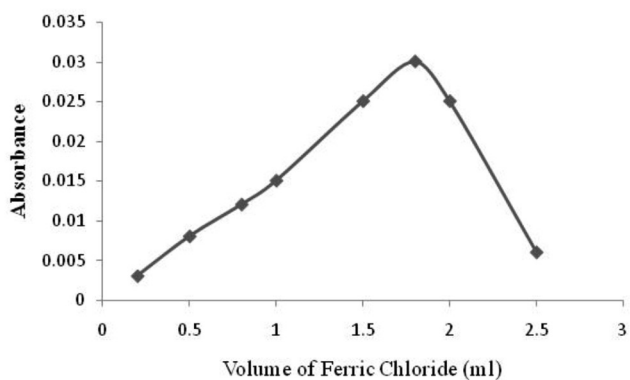


Figure 2S. Optimization of volume of ferric chloride for maximum colour development of the chromogen

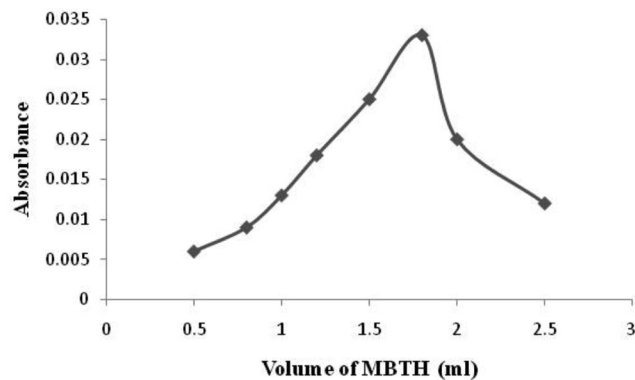


Figure 4S. Optimization of volume of MBTH for maximum colour development of the chromogen

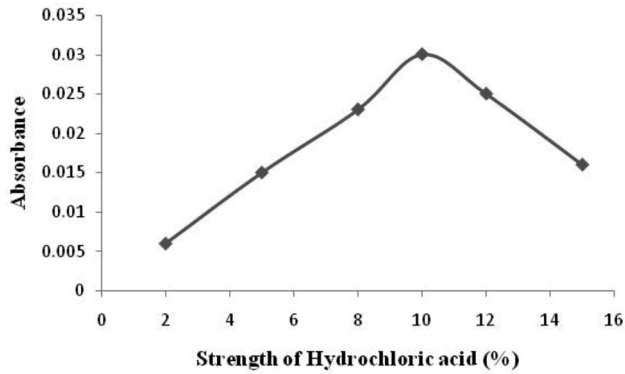


Figure 5S. Optimization of strength of hydrochloric acid for maximum colour development of the chromogen

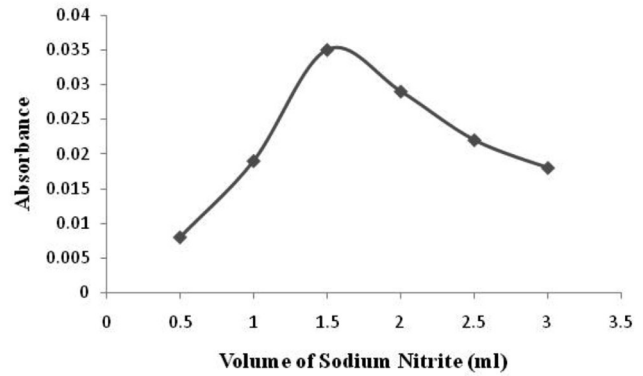


Figure 8S. Optimization of volume of sodium nitrite for maximum colour development of the chromogen

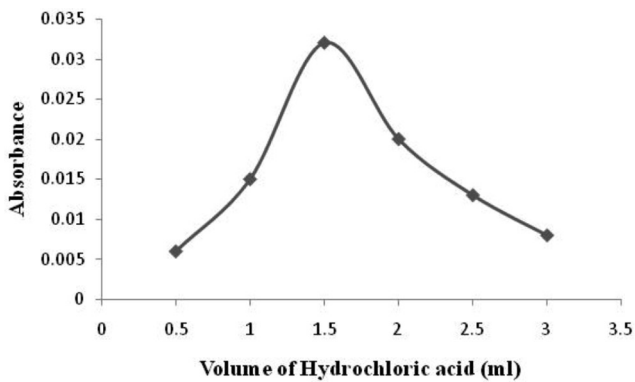


Figure 6S. Optimization of volume of hydrochloric acid for maximum colour development of the chromogen

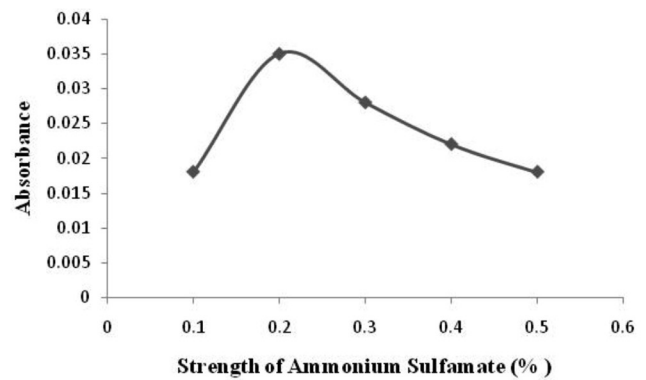


Figure 9S. Optimization of strength of ammonium sulfamate for maximum colour development of the chromogen

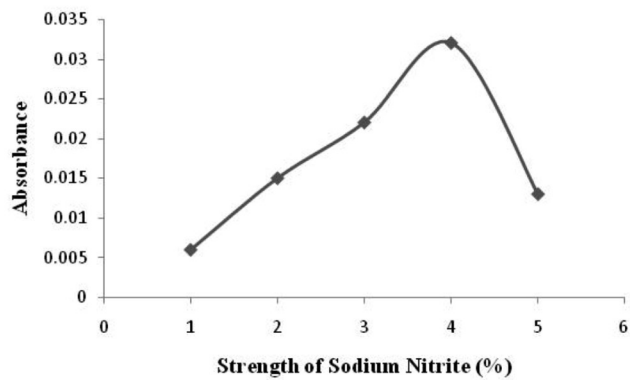


Figure 7S. Optimization of strength of sodium nitrite for maximum colour development of the chromogen

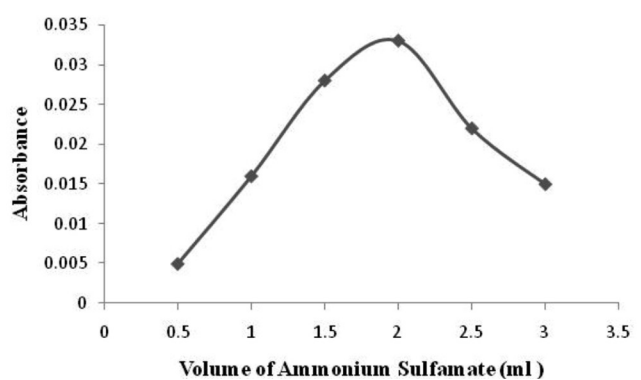


Figure 10S. Optimization of volume of ammonium sulfamate for maximum colour development of the chromogen