

Spectrophotometric Determination of Pb (II) Using I

Turkish Online Journal of Qualitative Inquiry (TO

Volume 11, Issue 4, December 2020: 1583-159

Spectrophotometric Determination of Pb (II) Usi**Apala Acharyya¹, Dr. Seema Agrawal²**¹Research Scholar, Department of Chemistry, Dr. A.P.J Abdul Kalam²Professor, Department of Chemistry, Dr. A. P. J. Abdul Kalam Ur**ABSTRACT:**

Spectrometric methods are not documented in literature for the me
Derivatives spectrometric are also a great background reduction me
calculation and selectivity. Spectrophotometry derivatives may be a ve
complex analytical issues. This study evaluated the spectrophotometri
using DMHBIH.

Keywords: Spectrophotometry, Pb (II), DMHBIH**INTRODUCTION:**

Although many techniques of spectrophotometry are necessary to ge
results, precise processes are needed. Since the spectrophotometric col
several types of reactions, numerous criteria have to be verified before
3].