

Spot Test Detection of Hydroxytriazenes

Dr Raziya Zabeen

Associate Professor, Department of Chemistry, Associate Professor
Government Meera Girls College, Udaipur, India

Abstract: *Hydroxytriazenes serve as useful group of chelating agents Four methods have been reported by Purohit^{63,64,34,30} for the spot test detection of hydroxytriazenes.. The newly synthesized hydroxytriazene 3-Hydroxy-3-propyl-1-p- sulphonato (sodium salt) phenyl triazene was subjected these tests.*

Keywords: Hydroxytriazenes chelating agents..

REFERENCES

- [1]. D.N. Purohit; *Analyt. Chim. Acta*, 1973, 63, 493.
- [2]. D.N. Purohit; *Analyt. Chim. Acta*, 1973, 66, 468.
- [3]. D.N. Purohit; 1059. *Ciencia E. Cultura (Brazil)*, 1986, 38 (6),
- [4]. D.N. Purohit; *Bol. Soc. Quim. (Peru)*, 1986, 52, 224.