

## **An electron paramagnetic resonance study of the dissociation of di-(2,4,6-triphenyl)phenyl peroxide and di-(2,4,6-triphenyl)diselenide into free radicals**

Arbuzov B., Kataeva L., Kataev E., Il'yasov A.  
*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

---

### **Abstract**

1. We have made observations on the electron paramagnetic resonance of the free radical triphenylphenoxy. 2. For di-(2,4,6-triphenyl)phenyl diselenide, synthesized for the first time, no dissociation into free radicals at room temperature in solution has been found by the EPR method. © 1962 Consultants Bureau Enterprises, Inc.

<http://dx.doi.org/10.1007/BF00908053>

---