

Addition of carbon tetra chloride to butadiene and piperylene

Arbuzov B., Nikitina V.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

1. The addition of carbon tetrachloride to butadiene and piperylene was studied. 2. The addition of carbon tetrachloride to butadiene and piperylene occurs in the 1,4 position. 3. In the case of carbon tetrachloride and butadiene, we also isolated the product from the reaction of two molecules of butadiene with one molecule of carbon tetrachloride. © 1961 Consultants Bureau.

<http://dx.doi.org/10.1007/BF00903990>
