

The cellulose scaling in ultrasonic field from wooden material

Nicolae RASANU^{a*}, Vasile MARZA^b and Petronela GRIGORE^a

^a*Department of Chemistry, "Ovidius" University, 124 Mamaia Blvd. Constanța, 900527, Romania*

^b*Department of Physics, "Ovidius" University, 124 Mamaia Blvd. Constanța, 900527, Romania*

Abstract In this paper we present the obtained results at ultrasonic treatment of cellulose from wooden material. The results obtain are in concordance with those presented in the literature.

Keywords: cellulose scaling, ultrasonic field, wooden material.
