

Supplementary Material

Electrospun materials based on cellulose acetate loaded with rosmarinic acid with antioxidant and antifungal properties

Mariya Spasova*, Nikoleta Stoyanova and Olya Stoilova*

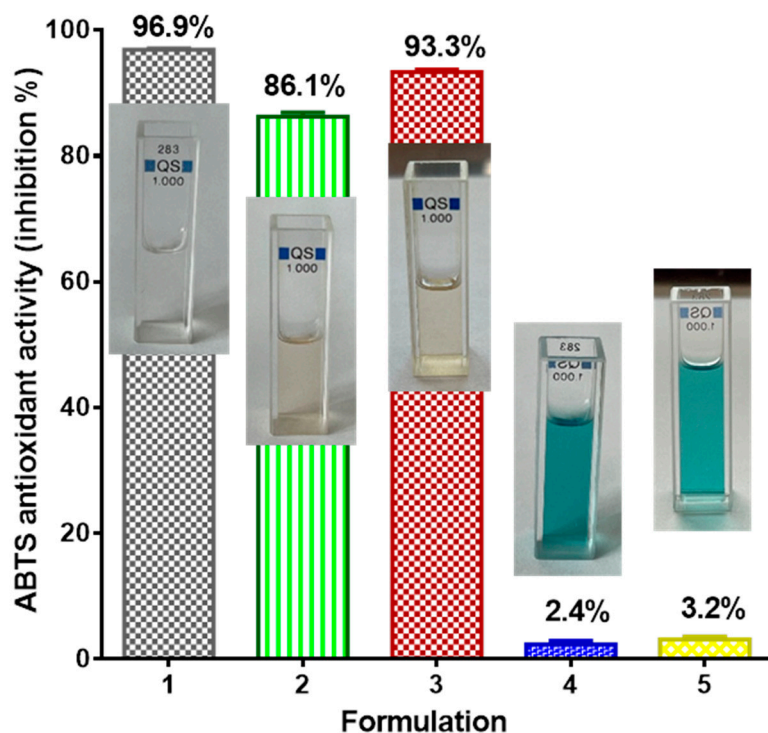


Figure S1. Antioxidant activity determined by ABTS method of: RA ethanol solution (1); and fibrous CA/RA (2); CA/PEG/RA (3); CA (4); CA/PEG (5) materials. *** $p < 0.001$. Photos of the corresponding solutions are shown as digital images.