

ACTIVITIES

The Department for Innovation of Biological, Agrifood and Forestry Systems (DIBAF-University of Tuscia) is a multidisciplinary laboratory of didactic and research with skills in environmental and agricultural chemistry, plant physiology and pathology, microbiology, biotechnology, soil systems, agrifood technologies, silviculture, wood technology, biomass supply. The main goal of the Department is innovation in the process of exploitation, conservation and management of forest resources and biological systems, food safety, human health and chemistry for the environment and the territory also for the knowledge, conservation and restoration of cultural heritage and landscape.

ACTINPAK FOCUS

DIBAF is participant of the Action and it offers the skills on biomass supply, characterization of solid wood, of natural and fiber based wood products, wood modification. The focus is to cwork with the participants on innovative technologies to obtain high value products for packaging by low value forest and agricultural biomass