

ABSTRACT OF THE DISCLOSURE

Title of the invention : WATER-DISINTEGRATABLE FIBROUS SHEET
CONTAINING FIBERS HAVING DIFFERENT FIBER LENGTHS AND PROCESS FOR
PRODUCING THE SAME

A water-disintegratable fibrous sheet comprising a web of fibers comprising pulp of hardwood and pulp of conifer, pulp of conifer having a fiber length longer than that of the pulp of hardwood, and a water-insoluble or water-swellaable binder being contained in the web to bind the fibers, is disclosed. The fibrous sheet is excellent in water-disintegratability and has sufficient strength for withstanding practical use. Furthermore, since excellent water-disintegratability and strength can be obtained without using a water-soluble binder, a production process of the fibrous sheet can be made simple.