

FIBER WADDING FOR FILLING BONE DEFECTS**ABSTRACT**

A fiber wadding for filling bone defects having a flocculent three-dimensional structure is disclosed.

- 5 The fiber wadding includes a plurality of fibers that contain a biodegradable resin as a principal component and a siloxane. Outside diameter of the plurality of fibers of the wadding is from about 0.05 μm to about 30 μm . Bulk density of the fiber wadding is about 0.005 – 0.3 g/cm^3 .

(No Suitable Figures)