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A Process For Producing Water-Based Resin And The Fiberboard Produced Using The Resin Thereof



▶ MORE INFORMATION

MEGA-TREND

- **Chemicals and Materials**

TECHNOLOGY READINESS LEVEL (TRL)

- **TRL 4**

PATENT/ GRANTED NUMBER

- **MY-165286-A**

▶ TECHNOLOGY OVERVIEW

The present invention provides a process for producing water-based thermosetting acrylic resins which is an effective binders for making fiberboards out of waste materials such as palm fibers, saw dust and old newspapers.

CONTACT US!

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