

## **Yield studies of rubberwood lumber during rough miling operations.**

### **ABSTRACT**

The study evaluated the processing yield of furniture-grade rubberwood (*Hevea brasiliensis*) sawn lumber in rough milling operations. It was found that the average rough-milling yield was 69%. Therefore, rubberwood is not a low cost material as widely perceived since its processing yield is low.

**Keyword:** Rubberwood; Yield; Rough miling operation.