

**“PROCESS of TREATMENT AND PACKAGING of VARIETIES
GS 10 Fx PARENT MATERIAL IN PT. AHSTI
(Asian Hybrid Seed Technologies Indonesia)
JEMBER”**

Wulida Ainunnisya. ¹⁾, Ratih Puspitorini, SE, MM ²⁾

ABSTRACT

Internship Employment Industri (MKI) was held at PT. AHSTI located in Jember Regency of East Java province on March 3 until May 26, 2014. The method used was observation and an interview with some persons are considered competent in the field of management the production and processing. Results from apprentice industrial work this among other : (a) The process of treatment in PT. AHSTI is a process of administering medication dispersion of fungicides and dyes in the seeds of corn to the seed of the cornflower get a refuge from attack insect and fungi and has its save the old one. (b) The process of packaging in PT. AHSTI event is finishing in the production of corn GS 10 Fx, packaging packed with the use of plastic packaging buffer LPDE and Nylon with the size of 1kg and 5kg.

Key words: Treatment and Packaging, GS 10 Fx, PT. AHSTI

- 1) Student of Politeknik Negeri Jember, Department of Agribusiness Management, Studi Program of D-IV Agroindustri Management
- 2) Lecturer of Politeknik Negeri Jember, Department of Agribusiness Management, Study Program of D-IV Agroindustri Management.