Creative Enzymes®

Enzyme blend for paper Bio-deinking

Cat. No. PAPER-2214

Lot. No. (See product label)

Introduction

Description	an enzyme complex that selectively modifies cellulosic fibers to aid in the separation of ink and other debris from recycled papers
Applications	1. Enhance de-inking of recycled fibers. Facilitate the release of inks (impact and non-impact) from fiber surfaces, enhancing washing and flotation processes. 2. Decreases the need for pulping chemicals such as soda, peroxide and silicate. 3. Reduces stickies through dispersion thereby decrease machine downtime. 4. Increases in whiteness and brightness. 5. Reduces BOD & COD level in waste water treatment.

Product Information

Appearance	powder

Usage and Packaging

Package	25kg/barrel or subject to client requirement.