



我是生物科技有限公司
I'm Biotechnology Co., Ltd.

產品簡介

最新研發的環保型防霉（貼）片，有別於一般防霉片的最大不同之處，是本產品從基材、膠黏劑、防霉劑、印刷油墨等，皆是環保可降解材料所製成。符合 FSC 紙張認證，不造成環境汙染，真正達到共同愛護地球的綠色概念。

款式說明

依據客戶需求，可選擇全降解或半降解。
此外，IM-310 還可依照包裝需要，作為防霉貼紙及防霉片使用。



◀ 包裝盒展示

『已獲取專利』

採用聚乳酸和植物纖維所製成，皆為可降解、可堆肥的綠色產品。



IM 防霉片自動裁切機 ▲

本產品另一項創新的「無分段線」設計，可在原有的密封包裝下，依使用者對不同物品所需的尺寸，配合全自動材切機，自由設定貼片長度，達到最佳的運用及作業速度。

IM-310 環保防霉(貼)片

ENVIRONMENTAL ANTI-MOLD (STICKER) CHIP

材 質

FSC
全降解

LDPE
半降解

款 式

模切款

無分段線

IM 獨家辨識技術

可辨識我司產品，保證品質、驗證真偽
讓企業更放心，有保障

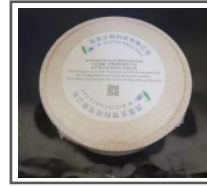


IM-310 Environmental anti-mold (sticker) chip

PRODUCT INTRODUCTION:

The biggest different between the newly developed environmental anti-mold (stick er) chip and general anti-mold chip is that our product is made of environmental degradable materials from the substrate, adhesive, anti-mold agent, printing inks, etc.

Through the FSC paper certification, it does not cause environmental pollution, truly achieve the common protection of the green concept of the earth.



◀ Packing box display

IM has been granted a patent
The packaging box is made of polylactic acid and plant fiber, which is biodegradable and compostable green products.



◀ IM Automatic cutting machine of anti-mold sticker

Another innovation of this product is 'no segment line' design. Under the original sealed packaging, according to the user to different sizes of goods, it can be free to set the length of the sticker with the automatic cutting machine to achieve the best use and operation speed.

TYPE DESCRIPTION

According to different demand, there are 100% degradable materials or half degradable materials. Also, IM-310 can be used as anti-mold sticker or anti-mold chip according to the packaging requirement.



Material

FSC
Fully degradable material

LDPE
Half degradable material

Type

By piece

No segment line

IM Exclusive identification technology

Can identify IM products, ensure quality, verify the authenticity.
Enterprises are more assured and guaranteed.