

膠囊包覆

膠囊包覆技術常應用在飼料添加劑以避免因產品製造、運輸、儲存和飼料生產 過程中氧化、揮發對有效成分穩定造成的問題。此外,膠囊包覆也可避免胃酸 對有效成分的破壞。應用特殊包覆材料,貿立公司產品酚多精和球易清能迅速 在小腸釋放,以改善飼料消化及病原菌抑制,如梭菌、球蟲。應用奈米微乳化 和膠囊包覆技術,貿立公司確保產品品質與功效,已達成最佳動物表現。

Microcapsulation

Microcapsulation is the technology applied on feed additives to stabilize active ingredients from oxidation and evaporation during product manufacturing, transportation, storage and feed production. Further, microencapsulation may also avoid degradation of active ingredients in stomach. With specific coating materials, products MoreHerb S and CocciSafe from More Standing are rapidly released into small intestine for improvement of feed digestion and inhibition of pathogens such as *Clostridium septicum* and Coccidia. Combined nanoemulsification and microcapsulation, both quality and effectiveness are assured by More Standing Enterprise Co., Ltd. for superior performance in animal production