



The Mangrove Protection and  
Rehabilitation Center, Samut  
Sakorn 74000, Thailand

21<sup>st</sup> August 2026

Subject: Yuu'n Mee Mangrove Planting Process

To: Yuu'n Mee fine foods Vertriebs-GmbH

Ref: Mangrove Planting Project

**From Seedling to Planting:**

“The entire process, from collecting naturally fallen mangrove propagules (seedlings) to planting them, takes several months. Only seedlings that have naturally fallen from existing mangrove trees are collected. They are then nurtured year-round in specialized nurseries. After three to six months, the young mangrove trees are strong enough to be transplanted into designated restoration areas, where they contribute to the restoration and long-term protection of the mangrove ecosystem.”

However, as several mangrove species are commonly used in restoration projects, it should be noted that the Yuu'n Mee project specifically plants two species: Small-leaf Mangrove and Loop-root Mangrove. Therefore, to ensure that the process is described as accurately as possible, we would like to propose the following version:



## From Seedling to Planting

“The entire process, from collecting naturally fallen mangrove propagules (seedlings) to planting them, takes several months. Only naturally fallen propagules of *Rhizophora apiculata* (Small-leaf Mangrove) and *Rhizophora mucronata* (Loop-root Mangrove) are collected from healthy existing mangrove forests. They are then nurtured year-round in specialized nurseries. After three to six months, the young mangrove trees are strong enough to be transplanted into designated restoration areas, where they contribute to the restoration and long-term protection of the mangrove ecosystem.”



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