

# Fujicoat

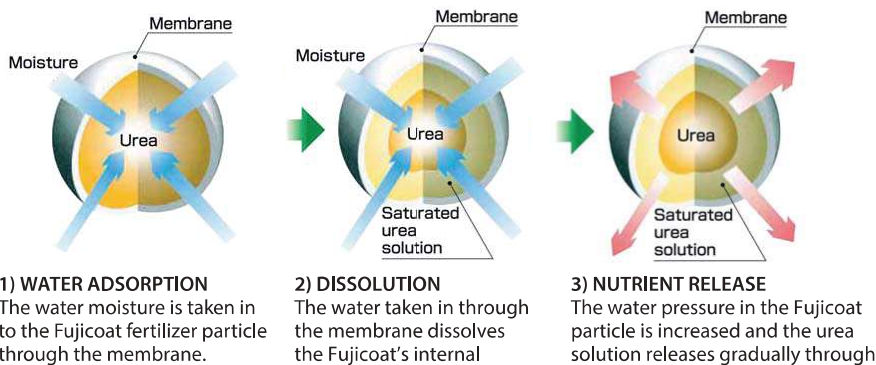
富士コート



**NO. 1** CONTROLLED RELEASE FERTILIZER TECHNOLOGY JAPAN

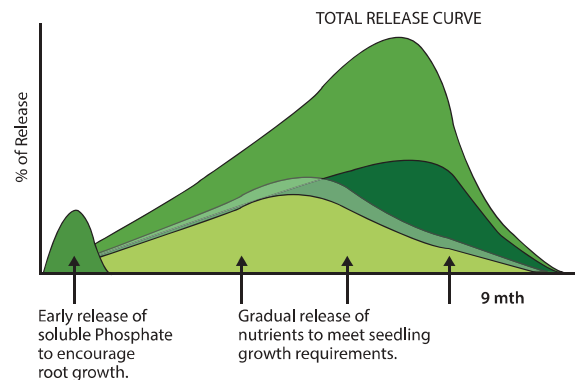
# CONTROLLED RELEASE FERTILIZER TECHNOLOGY JAPAN

## The Release Mechanism



## Months after application

Longevity of Fujicoat is 9 months in oil palm main nursery and 12 months in field planting.



## PRODUCT ADVANTAGE

### 1 INCREASE PRODUCTIVITY

Just one application round of Fujicoat can supply plant nutrients to your crops for up to 12 months. This increases productivity because you can allocate more time and labour resource to do other work.

### 2 LOWER COST

Fujicoat has higher efficiency when compared with other fertilizers. This gives you more savings by lowering handling cost and material cost.

### 3 IMPROVE CROP QUALITY

Fujicoat improves the quality of your crop by supplying plant nutrients at the right time. Healthy plants and high quality crops give you better profit.

## Application Methods for Oil Palm

### Pre-Nursery

5 gm  
top dress Fujicoat and  
lightly cover it with soil during  
seed planting



### Main-Nursery

70 gm  
Apply Fujicoat into the cored hole  
at transplanting of 3 months old  
pre-nursery seedling  
(sufficient nutrients for ±9 months)



### 1st Year Field

500 - 600 gm  
Apply Fujicoat into the planting hole  
prior to planting of 12 months old seedling.  
(sufficient nutrients for ±1 year)



PRODUCT OF



富士農業  
**FUJI  
FARM**

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