

# SWIFT GROW Crop Abundance and Saves our Bees

## 1 GREENHOUSE SINK

Plants grown for the fish feed absorb CO<sub>2</sub> from the atmosphere. Farms and gardens restore the soil "biota" with zero energy CO<sub>2</sub> plant-absorbing Swift Grow fertiliser catalyst.

## 2 CARBON CREDIT

Plants absorb the excess carbon in the atmosphere back to the land to reverse the imbalance

## 3 PRISTINE NATURE

Emulates nature environment  
Recirculatory water system  
Sustainable farming practices

## 4 CLOSED LOOP

Certified organic plants which are fertilised by the same fish that is eating the feed

## 5 CERTIFIED ORGANIC FISH PROTEIN

Best source of fish protein on the planet  
Zero lead and mercury

## 12 RESTORE SOIL FERTILITY

The engine behind all plant life is restored to nature's optimal microbial activity. Reverses barren/locked soil back to fertile state. Dying plants revive to life within 3 days.

ALL ABOUT RESTORING THE NATURAL SOIL BIOTA

**SWIFT GROW**  
Back To The Power Of Nature



## 7 UNIQUE PROCESS

20 years of Research and Development to tune the process

## 8 LIVING FERTILISER

Rich in microorganisms  
Superfood for all soils types, hydroponics and plants

## 11 BEE BOOSTER\*

Boosts bee immunity to [pathogens](#)\*  
Restores bee [population](#)

## 10 ABUNDANT FOOD

Crop yield +30% increase  
More food with same land  
Rich in good gut bacteria  
Restores natural taste.  
Restores natural colour.  
Builds plant pest immunity

## 9 CONCENTRATED

Apply water to activate.  
1 litre dilutes 500 litres.  
1 litre = 2.4M friendly culture forming units.  
Ease of transport.  
Eco & Pet Friendly.  
Salt and heat tolerant

