

POWERGRO

POWERGRO hydroponic solution was developed by a fully qualified Agronomist who has been involved in Horticulture for over 32 yrs. His Experience includes commercial growing and consultancy.

Thousands of nutrient solutions and leaf analyses over the years have provided the basis for the development of **POWERGRO**.

Some of the benefits of this experience translates into :

Fewer nutrient changes and better balanced product, giving healthier crops

42% stronger nutrient which means more money in your pocket
Needs only to be changed every 3-4 weeks when using GOOD QUALITY water ie: not exceeding 150 ppm

CHEMICAL STABILITY which keeps all elements in solution

The **SAME NUTRIENT** can be used for seedlings and clones

VENTILATION even the best nutrient wont compensate for poor ventilation. There is really no hard and fast rule on this one.

Using fans is probably the only practical way of getting decent ventilation in an indoor growing room. There are various types of fans available. They wont all be appropriate for each situation. As a rule the domestic extractor fans most commonly used are ok but they should not be used with any ducting. If the out flow is restricted in any way they are next to useless. For use with ducting use "in-line fans ". These are the ones that are already housed in a metal or plastic tube. They are more expensive but will do the job properly.

Ensure that the inline fans are balanced with the outlet extraction fans to establish a positive air flow.