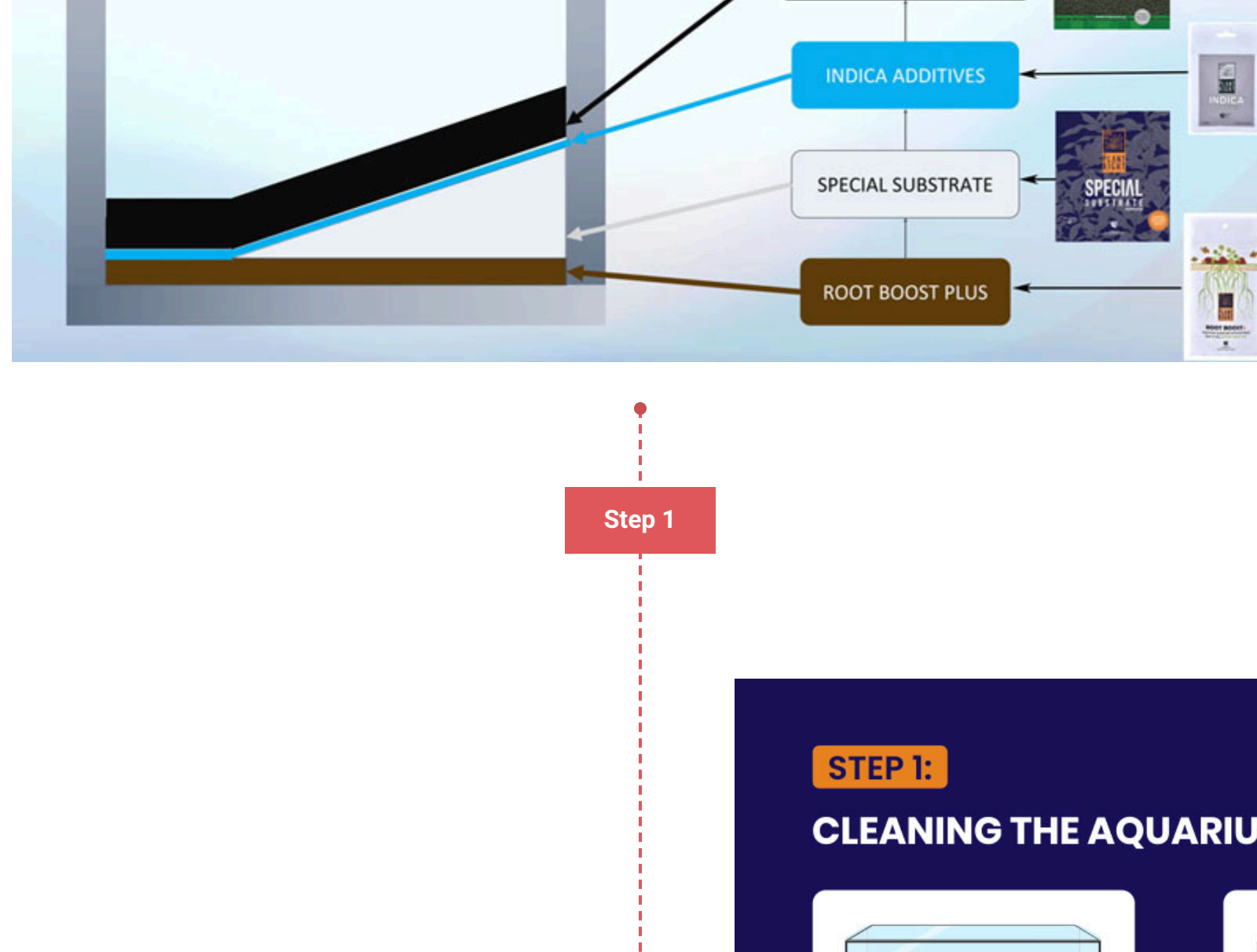
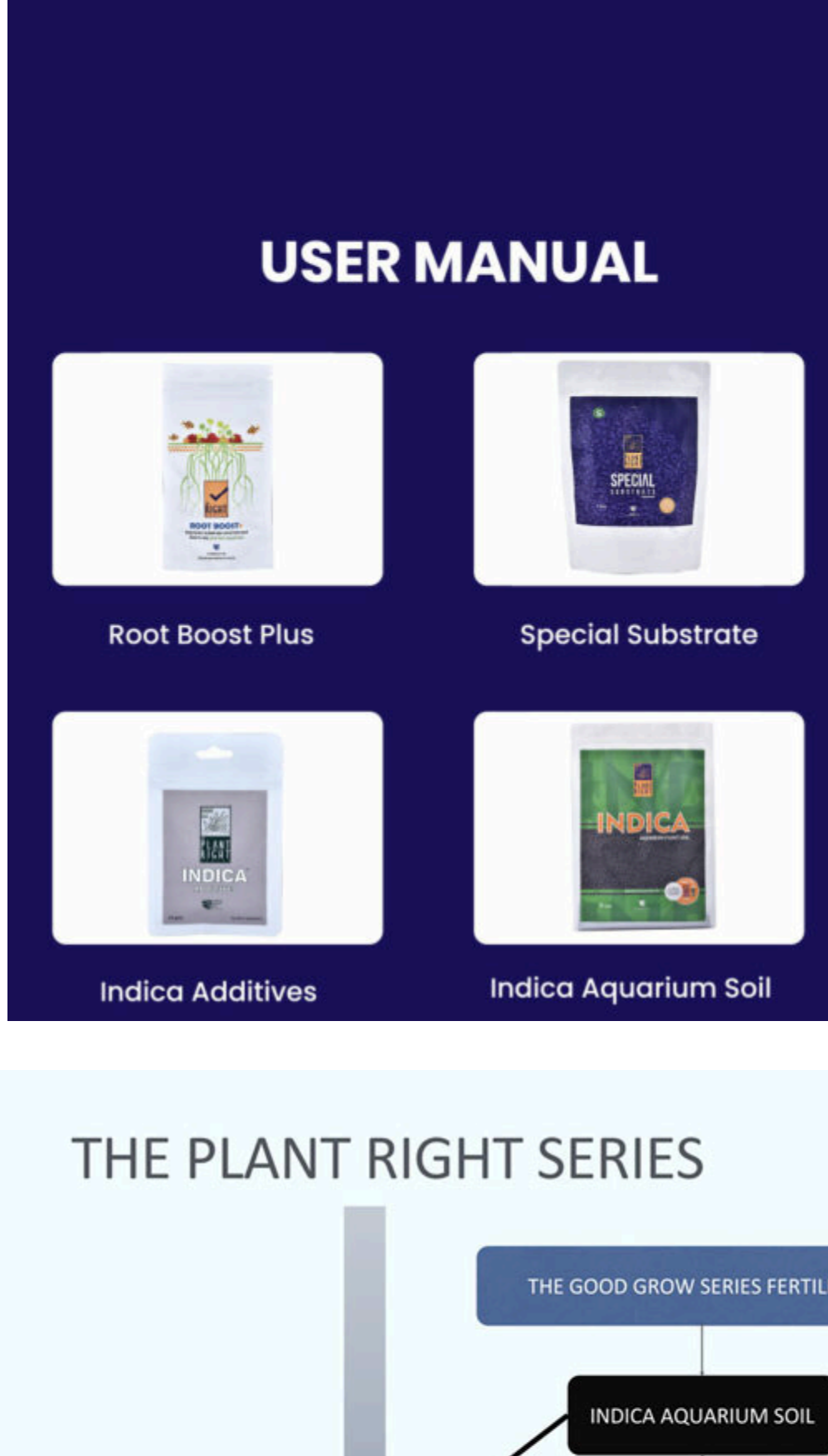




USER MANUAL

Indica Aqua Soil and Substrate System Setup



Step 1

Preparing the Aquarium for Setup

Step 1  
Cleaning the Aquarium

Getting started with aquascaping is not difficult. Like any other passion, it takes time, dedication and extensive research. The following steps aims to depict the process to setup the Right Series Complete Soil and Substrate System

[BUY NOW](#)

**STEP 1:**  
**CLEANING THE AQUARIUM**

- Rinse thoroughly with water
- Avoid using soap or chemicals.
- In case you use a Sterilizing agent Rinse thoroughly with water
- Wipe off any excess water before setting up your substrate layer

Step 2

**STEP 2:**  
**ROOT BOOST PLUS**

- Bacter Plus** – 60 types of Beneficial Nitrifying Bacteria
- Electro Plus** – Tourmaline to help wake up the dormant Bacteria
- Carbo Fit Plus** – Carbon that acts as food to kick start bacteria growth
- Root Boost** – Instigates growth of Micro Roots and Plant transformation.

**HOW TO USE:**

- Evenly spread at the bottom of the aquarium, or over the Special substrate
- Make sure there is no residue on the front, back or side glass
- Root Boost Plus can be used for Terrariums and Garden Plants by mixing it with the any potting Soil

Contains essential bacteria and carbons to improve the growth of aerobic bacteria in the soil.

**Step 2  
Root Boost Plus**

Contains 60 types of beneficial nitrifying bacteria, contains electro plus to help wake up the dormant bacteria and carbon that acts as food to kick start the bacteria growth

[BUY NOW](#)

Step 3

Aerates the Substrate Layer, Better Bacteria Colonization, Ample Space for root growth

**Step 3  
Special Substrate Advanced**

Natural Volcanic Porous pumice with organic nutrients, potassium solubilizing bacteria and bamboo charcoal which helps reduce any chemicals in the water and organic waste.

[BUY NOW](#)

**STEP 3:**  
**SPECIAL SUBSTRATE**

**SPECIAL SUBSTRATE CONTAINS**

- Neutral Volcanic Porous pumice with organic nutrients
- Bacteria – Potassium Solubilizing Bacteria
- Bamboo Charcoal – Helps reduce any Chemicals in the water and Organic waste

**HOW TO USE:**

- Spread evenly over the Root Boost Plus layer, ideally inclined towards the back of the aquarium
- Ensure it does not reach the front glass.

**BENEFITS OF USE:**

- Bacteria Colonization
- Aerates the Substrate Layer
- Ample space for Root Growth and Stability
- Provides height to the aquascape allowing for a better viewing experience and Depth Perception

Step 4

**STEP 4:**  
**FOR THE FIRST TIME EVER INTRODUCING**

**Indica Additives** contains Beneficial Mycorrhizal Fungi.

**HOW TO USE:**

Evenly spread over the special substrate or below the soil layer

**BENEFITS:**

- Enhanced Nutrient Uptake
- Improved Plant Communication
- Disease Resistance
- Nutrient Exchange
- Increased Root Biomass

For the first time ever introducing

**Step 4  
Indica Additives**

Enhanced the nutrients uptake, improves plant communication, disease resistance, nutrients exchange and increases the root biomass.

[BUY NOW](#)

Step 5

**Indica Additives  
How it works?**

**HOW IT WORKS:**

Indica Additives works by Establishing the Fungal Network by Colonizing the plant roots and substrate, there by forming a communication network sending messages to all the plants around it.

Step 5

**STEP 5:**  
**Indica Aquarium Soil**

**INDICA SOIL CONTAINS**

- A Nutrient-rich blend of Black Soil and proprietary volcanic elements.
- Short chain Polymer Amino Acids that reduce Algae
- Does not leach Ammonia
- Stabilizes pH of the aquarium water
- A Pleasant scent of the first rains on dry earth "Petrichor"

**HOW TO USE:**

- Spread evenly over Indica Additives or the Special Substrate Layer
- Spread the soil higher towards the back to get an aesthetic look and also a depth perception

- Use 1.5–inch soil for Carpet or short stem plants
- Use 1.5–3 Inch soil for Mid Ground plants
- Use 3-5 inches soil for background or stem Plants
- The quantity can vary as per the aquascape

Indica Aqua Soil Contains

**Step 5  
INDICA Aquarium Soil**

Short Chain Polymer Amino Acids that reduce Algae, Does not leach Ammonia, Stabilizes pH of the aquarium water and a pleasant scent of the first rains on dry earth "Petrichor".

[BUY NOW](#)

BEST PRACTICE

IDEAL SOIL QUANTITY

**IDEAL SOIL QUANTITY**

- 3 Liter Soil for 30 Liter Aquarium
- 5 liter Soil for 45 Liter Aquarium
- 9 liter soil for 60 liter aquarium

**BEST PRACTICE**

- Keep the soil moist to preserve its Nutrients, enzymes and ph stability
- Do Not Dry the soil May lead to Powdering

FERTILIZERS

GOOD GROW SERIES

**GOOD GROW**

**INDICA SOIL WORKS BEST WITH GOOD GROW FERTILISERS**

**FREE GOOD GROW START WITH SOIL**

TIME	Good Grow START	Good Grow GROW	Good Grow BOOST	Good Grow ENJOY
0-10 days	✓			
10-20 days		✓		
20-100 days			✓	
100 days and beyond				✓

**FREE ITEM WITH INDICA SOIL**

- Indica Soil 9l – The Good Grow Series START 150ml + Additives.
- Indica Soil 5l – The Good Grow Series START 100ml + Additives.
- Indica Soil 3l – The Good Grow Series START 50ml + Additives.

IMPORTANT

SAFETY INSTRUCTIONS

**IMPORTANT**

- Read this instruction manual carefully before installation. Keep this manual for future reference.

**SAFETY INSTRUCTIONS**

- This product is perfectly formulated for growing and maintaining aquatic plants and tropical fish in an aquarium.
- Do NOT use with other manufacturer's products.
- Excessive nutrients may cause water cloudiness or algae. Avoid using fish medicine with this product.
- This product is safe for fish and plants when used properly. Aquarium Products India is not responsible for the death or disease of aquatic life.
- If this product gets into eyes or mouth, rinse with water immediately and consult a doctor if necessary.
- KEEP OUT OF REACH OF CHILDREN.
- FOR AQUARIUM USE ONLY.

HELP

SUPPORT

**ADDITIONAL INSTRUCTIONS**

If the aquarium water becomes very cloudy after setup, perform water changes until it clears up before using the filter. A small amount of cloudiness will disappear gradually with a properly functioning filter.

**AQUAZONES**

Manufactured by : GSMAQUARIUM PRODUCTS INDIA LLP  
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Website : www.aquariumproductsindia.in

youtube : Mayur Dev Aquascaper

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