

## **ULTIMATE PREMIUM QUALITY BLEND**

HY-GEN ULTIMATE is a blend of natural fine COIR PEAT and COIR CHIPS. ULTIMATE COCOPEAT or COIR is a hydroponic growing medium and sourced from some of the world's largest cocopeat producers. The cocopeat is pH stabilised to maintain steady pH conditions around the root zone. Calcium / Magnesium are used to buffer the coco peat to assist in conditioning and to eliminate nuisance chemicals such as sodium.

ULTIMATE is prepared and processed under strict guidelines to meet high standards and quality, strength and moisture holding capability. ULTIMATE is pH stable and therefore does not affect or change the pH conditions around the root zone. This allows the nutrients to do the job they were intended to do. It doesn't contain nuisance chemicals such as sodium, which could otherwise adversely affect plant health.

ULTIMATE combines the beneficial properties of both fine and carefully sieved course ingredients to yield a growing medium with superior properties. The increased drainage properties helps improve aeration around the root zone and creates the perfect environment for a healthy root mass. This is the ULTIMATE growing medium. It's this same formula used for commercial greenhouse crops.

ULTIMATE is compatible with soluble coco specific nutrients such as HY-GEN COCOGROW and COCOBLOOM two-part formula and CORNUCOPIA COCOGROW and COCOBLOOM single-part formula.

HY-GEN ULTIMATE is great for the home gardener and large-scale commercial growers. It's suitable for a broad number of crops and does not contain any added harmful chemicals.

- **PACK SIZES AVAILABLE**
- CodeDescriptionPalletCPBUL5050L Cocopeat and Chips Blend Bags50

- EXCELLENT DRAINAGE
- LOW SALT
- PH STABLE
- CALCIUM & MAGNESIUM BUFFERED
- SUITABLE FOR HYDROPONICS, SEED RAISING, SOIL IMPROVING AND POTTING MIX
- SUITABLE FOR VEGETABLES AND FLOWERS
- NO HARMFUL CHEMICALS ADDED
- HIGH WATER HOLDING AND AIR FILL POROSITY

Superior Professional Blend



DID YOU KNOW?

The Ultimate blend is the same ratio of fine cocopeat and chips supplied to commercial greenhouse growers.