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AMERICAS (USD) RETAIL PRICE LIST (Effective 1st Oct 2008)

	Unit Quantity	Minimum Suggested Retail Price (ex. VAT)
Nutrients		
GREENDREAM (ONE-part nutrient): Liquid 'slurry' technology provides a better balance than the best 2 & 3-parts (see website data) :: Over 20% stronger than most 2-parts :: Fully soluble - no plumbing blockages :: Much less pH maintenance than most 2 & 3 parts :: Fast & simple dosing :: For hard or soft waters, in hydroponics (all substrates) or soil :: Available in Grow and Bloom	946ml (1 Qrt)	\$18
	4.9L (1.2 Gal)	\$72
	9.8L (2.6 Gal)	\$116
GREENDREAM (Two-part nutrient): Same balance as GreenDream 1-part :: Undoubtedly the best performing, <i>most concentrated and stable</i> 2-part (over 10% stronger than most 2-parts) :: Fully soluble - no plumbing blockages :: Much less pH maintenance than most 2 & 3 parts :: For hard or soft waters, in hydroponics (all substrates) or soil :: Available in Grow and Bloom **1L part 'A' and 'B' are packaged in separate cartons; 5L carton contain both part 'A' and 'B'; 20L are packaged in plastic drums	1L (1 Qrt)	\$14
	5L (1.3 Gal)	\$46
	20L (5.2 Gal)	\$140
Additives		
PYTHOFF 10g/L: Hydroponic nutrient conditioner :: Maximizes effective working life of water and nutrient :: Non systemic and safe to use from seed through to harvest :: Compatible with all systems and substrates :: Very economical (1-2ml/10L)	500ml (16 Fl.oz.)	\$30
	1L (1 Qrt)	\$50
	5L (1.3 Gal)	\$170
PYTHOFF 25g/L: Commercial grower formulation	20L (5.2 Gal)	-
PYTHOFF TEST KIT: Helps optimise Pythoff dose :: ~150 tests	5gm (0.17 oz.)	\$20
SILIKAMAJIC (26% Potassium Silicate): Increases plant strength, health & weight :: Increased tolerance to wilting :: SilikaMajic is very concentrated (0.2ml/L) :: The silica is in the "available" form - some silica products contain zero available silica :: Indefinite shelf-life - silica supplements are generally very unstable	250ml (8 Fl.oz.)	\$12
	1L (1 Qrt)	\$36
	5L (1.3 Gal)	\$120
	20L (5.2 Gal)	\$420
GROSTORM: 100% organic based additive :: The full suite of organics needed from seed to harvest :: Contains a chelating agent to promote root uptake :: Promotes plant vitality, yield, quality and increased resistance to environmental stress :: Highly stable and super concentrated (0.5-1ml/L) :: Vented cap prevents bottle from collapsing or exploding	500ml (16 Fl.oz.)	\$40
	1L (1 Qrt)	\$68
	5L (1.3 Gal)	\$240
	20L (5.2 Gal)	\$820
BUDSTORM: Essential flowering compounds for promoting large floral blooms of optimum size and quality :: Causes minimal pH increase - unlike other flowering additives :: Very concentrated (0.5-1.0ml/L) :: 13% P2O5 11% K2O	1L (1 Qrt)	\$28
	5L (1.3 Gal)	\$92
	20L (5.2 Gal)	\$310

Cuttings & Seedlings		
TWINTech STARTER: Essential day 1 treatment for preparing stem cuttings prior to planting :: Liquid formula	60ml (2 Fl.oz.)	\$10
	250ml (8 Fl.oz.)	\$38
TWINTech FERTILIZER: Significantly improves the growth and survival rate of cuttings and seedlings :: Used with 'TwinTech Plus' this provides complete nutrition, root stimulation and conditioning of the nutrient :: A rich formulation of essential nutrients including the spectrum of inorganics :: Buffers root-zone / medium pH below 6.5 :: Use at 5ml/L	500ml (16 Fl.oz.)	\$24
	1L (1 Qrt)	\$44
	5L (1.3 Gal)	\$150
TWINTech PLUS: Significantly improves the growth and survival rate of cuttings and seedlings :: Used with 'TwinTech Fertilizer' this provides complete nutrition, root stimulation and conditioning of the nutrient :: Use at 5ml/L	500ml (16 Fl.oz.)	\$24
	1L (1 Qrt)	\$44
	5L (1.3 Gal)	\$150
pH Control		
pH TEST KIT: ~800 tests per bottle (1 drop per test) :: Measures pH 4.0 through to 8.0 :: Waterproof color chart on side of bottle :: Near unbreakable test vial :: Detailed instructions on pH control	30ml (1 Fl.oz.)	\$13
pH UP: Non-dangerous good :: Super concentrated (600g/L potassium carbonate) pH DOWN: Super concentrated (800g/L phosphoric acid) :: Child resistant capping	250ml (8 Fl.oz.)	\$8
	1L (1 Qrt)	\$20
	5L (1.3 Gal)	\$60
	20L (5.2 Gal)	\$180
Electrode Maintenance		
ELECTRODE CLEANER: For pH & conductivity meter electrodes :: Removes both inorganic <u>and</u> organic contamination :: Minimizes the need for re-calibration and helps maximize electrode life-span	250ml (8 Fl.oz.)	\$12
	1L (1 Qrt)	\$36
pH ELECTRODE STORAGE: Dry storage is the most common cause of pH meter failure :: Helps maintain electrode accuracy, response time and eliminates reading 'drift' :: <u>Note</u> , pH buffers 7.0 or 4.0 and distilled water are not suitable for storing pH electrodes as they can upset electrode calibration	250ml (8 Fl.oz.)	\$12
	1L (1 Qrt)	\$36
Electrode Calibration		
pH BUFFER 4 & 7 : Made by chemists :: Stabilised to resist algae or growth formation :: Extensive instructions on label	250ml (8 Fl.oz.)	\$8
	1L (1 Qrt)	\$24
CONDUCTIVITY STANDARD (2.76mS/cm): Made by chemists :: Stabilised to resist algae or growth formation :: Extensive instructions on label	250ml (8 Fl.oz.)	\$8
	1L (1 Qrt)	\$24