

What would YOU call them?

Suppose you had a line of liquid soaps specifically formulated for use in agriculture.

Suppose that those soap solutions . . .

- are **100% botanically derived** (totally made FROM plants FOR plants)
- are **100% biodegradable**
- easily qualify as **bio-preferred**
- are **totally harmless to the ground, groundwater, and waterways**
- contain **NO toxins** of any sort or source and require NO warning labels or registration
- are certifiably **100% Carcinogen Free** (NO known cancer causing ingredients or effects)
- are certifiably **100% Mutagen Free** (nothing to cause cells to mutate in children or adults)
- are certifiably **100% Cytogen Free** (nothing to damage or deform developing babies of any species)
- contain **NO hormones or enzymes**
- contain **NO petroleum derived products** in any amounts, thus lessening American dependence on foreign oil
- **break up and encapsillate (emulsify) organic contaminates** of virtually all types and sources, including petroleum distillates such as **grease, oils (as in oil spills), solvents, pesticides**, sprays, etc.
- clean plants' surfaces to allow maximum hydration, nutritionalization, photosynthesis, and transpiration
- work on the nano level to **dissolve and transport nutrients** to plants from the tiny root hairs below ground and the outer dermis of the entire plant structures through the dermis and into the core of the plants
- **break up encrusted chemically bound soil** making it more malleable and water retentive
- conditioned the soil by neutralizing its acidity
- cause speedier and **almost 100% germination of seeds**
- cause speedier and **almost 100% successful grafting**
- extend growing seasons while speeding growth and maturity cycles allowing for multiple crops the same season in several instances
- make plants and produce healthier, more robust, more nutrient rich, and naturally resistant to pests, diseases, and climate extremes
- aid **frost resistance** – (even at 27° F) and aid freeze recovery (in as little as three days)
- help **reduce or eliminate the use of toxic pesticides** and chemical treatment products
- lessen the amount of water and fertilizers necessary for plant health by allowing plants to function more efficiently – **accomplishing MORE with LESS**
 - have proven to facilitate growing produce that is bigger, of higher quality, and in greater abundance, **enhancing harvest yields anywhere from 25% to 1800%**
 - give citrus a 20% (Brix Test) increase in natural sugar content
 - **increase farmer profits anywhere from 50% to 500% or more**
 - **positively impact immigration concerns** by giving native farmers the work and incomes they need to raise their families in their own homes and countries
 - **remove toxic pesticides and chemicals** from fruits and vegetables before consumption
 - dramatically **extend produce freshness and viability** by anywhere from several days to **as many as six or seven weeks** in some instances
 - **cost the same or less** than conventional toxic agricultural chemicals
 - are **truly GREEN** in every positive responsible stewardship sense of the term
 - are **formulated in the U.S. (Florida) from all American-grown ingredients**
 - are gaining international attention and acclaim



What would YOU call them? We call them **"Nearly Miraculous Solutions"**. And they are available at www.cleanplantshappyplants.com. You can learn about them on the [videos](#) posted there.

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