

**AquaKleer-601™**

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## AquaKleer-601™ 24 – 0 – 0

### Controls Algae & Clarity in Ponds (Fish / Farm / Recreational)

#### SECTION 1: IDENTIFICATION

Distributor: GreenFlash Technologies LLC  
Revision Date: June 30<sup>th</sup>, 2009  
Chemical family: Polymerous Hydrosol leachate with Urea and Ammonium Nitrate.  
Trade Name: **AquaKleer-601™**

#### SECTION 2: IDENTITY / BENEFITS

Scientific formulation of organic acids, buffers, natural biological systems, nutrients & energy systems that controls algae & clarity in ponds (fish, farm & golf course). Balances biology in ponds & maintains equilibrium within the pond system. Reduces solids & odors. Scientific formulation of organic acids, buffers, natural biological systems, nutrients & energy systems which balance the natural microbial ecosystem to increase bio-oxidation of wastewater which reduces solids & odors. Reduces grease problems in sewer lines & lift stations. It increases the bio-oxidation of wastewater creating a "wet burn" which reduces sludge & odor levels in wastewater treatment plants & lagoons.

#### SECTION 3: INGREDIENTS

Nitrogen (N) 24%  
Polymerous Hydrosol Leachate and Chelated Nutrients  
Water & other components 76%

Each of the other components is present in less than 1% concentration (or 0.1% concentration for potential carcinogens, reproductive toxins, respiratory tract sensitizers & mutagens). Information regarding the contents & levels of this product can be obtained by calling 866-GFT-1101. The concentration of arsenic, cadmium & lead do not exceed required CA standards.

#### SECTION 4: APPLICATION

Applications are size & content specific & calculated by your GFT Representative. Please contact your GFT Representative or call GFT Corporate at 866-GFT-1101.

#### SECTION 5: PHYSICAL DATA HAZARDOUS / TOXIC / ADDITIONAL INGREDIENTS

Appearance:	Light rose liquid (may vary)	Solubility in water:	100%
Specific Gravity:	1.2830 @ 68o F (H2O=1)	pH:	7.3 @ 68o F
Boiling Point:	N/A	Evaporation rate:	N/A
Melting Point::	N/A	Odor:	None

#### SECTION 6: HAZARDOUS / TOXIC / ADDITIONAL INGREDIENTS

None.

#### SECTION 7: ENVIRONMENTAL / ECOLOGICAL INFORMATION

Environmental Stability: The components of this product are relatively stable but will decompose over extended time to generate other inorganic compounds.

#### SECTION 8: NFPA RATINGS

Health – 1	Fire – 1	Reactivity – 0	Special – 0
Hazardous Decomposition Products:		Amounts of nitrogen oxides possible.	

#### SECTION 9: SPECIAL HANDLING / USE

None.

#### SECTION 10: NOTICE

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