Safety Data Sheet

SECTION 1: PRODUCT NAME: Pool Water Clarifiant Water Master

OTHER NAMES: Water Master Flocculant

SECTION 2: INFORMATION OF DISTRIBUTOR / AGENT:

Tangent limited
Tangent building Beaula Beach Estate
Behind ShopRite Egbu Road
Owerri, Imo State

SECTION 3: INFORMATION:

Product is composed of Propietary Polyquaternary Amine blend

SECTION 4: USAGE INFORMATION

Product is used where a degree of turbidity is experienced in swimming pool.

Finds application as a finite flocculation product.

1 litre to 50 cubic meters of pool volume per day continuously when extreme turbidity has occurred.

For normal treatment inject 1 liter to 100 cubic meters of pool volume on weekly basis

SECTION 5: HAZARD

Generally low toxicity. However contact with skin may induce scaling. Upon contact with eye may induce redness of eye and blurred vision. Ingestion of product may cause minor discomfort and diarrhea.

SECTION 6: FIRST AID

SKIN: Wash off thoroughly with clean water only before washing with soap. Rewash with clean water and dry.

EYE: Visit the eye wash station and flush eye with clean water for 15 minutes. Present product label/information to ophthalmologist in the event of impaired vision.

INGESTION: Victim should immediately drink enough water and allowed to rest. Do not induce vomiting.

INHALATION: No data. Inhalation risks have not been established.

SECTION 7: OTHER INFORMATION:

It is expected that the user should wear applicable personnel protective equipment in handling this product viz protective apron, rubber hand gloves and eye shield.

SECTION 8: HANDLING AND STORAGE:

Use normal good industrial hygiene practices.

Packing material: plastic containers. Store in a cool dry place.

SECTION 9: FIRE FIGHTING MEASURES:

Product is nonflammable. Extinguishing media suitable to the environment should be used.

SECTION 10: EXPOSURE CONTROLS / PERSONAL PROTECTION

PPE Hand: Rubber hand gloves

Eye: Face shield

Skin: Appropriate Protective clothing

SECTION 11: PHYSICAL AND CHEMICAL PROPERTIES:

Appearance: Clear liquid Odour: None PH: 5.0 – 7.0

Water solubility: Completely soluble

Specific gravity at 60° F: 1.05 ± 0.05 ASTM D1217

SECTION 12: STABILITY AND REACTIVITY:

Stable under normal condition Known hazardous reaction – None

SECTION 13: ECOLOGICAL INFORMATION:

Mobility: Soluble in water Degradability: Biodegradable

SECTION 14: DISPOSAL CONSIDERATIONS:

Dispose of at sea, or seek the help of local waste disposal authority.

SECTION 15: TRANSPORT INFORMATION:

Packaging material: Plastic containers

No danger of explosion or fire

Minimal transport hazard

SECTION 16: REGULATORY INFORMATION:

Labeling: Clarifiant

Hazards:

- In case of contact with eye wash with clean water before washing with soap.
- Harmful if swallowed
- Wear suitable protective clothing, gloves and eye protection
- In case of accident or if you feel unwell, seek medical attention