(Material) Safety Data Sheet

This (M)SDS is prepared in accordance with OSHA 29 CFR 1910.1200

Section 1: Chemical Product and Company Identification
Product name: ROUSTERCHEM NEUTRALIZER
Alternate names: N/A
Chemical Family: Not Available
Chemical Formula: Not Available
Manufacturer: IPLAS PRODUCTS
605 W. RIDGEWOOD RD
Georgetown, TX 78633, phone 512-863-5933

Code: 101, 102
Validation Date: 12/1/2015
In Case of Emergency:
1-512-863-5933
Protective Clothing: Gloves for sensitive skin, Splash Proof Goggles

TSCA All components listed or exempt
DSL/NDSL All components listed unless noted elsewhere on this MSDS

Section 2: Composition and Information on Ingredients

Name	CAS#	% by weight	Exposure Limits
Sodium Bicarbonate	144-55-8	100	

(Product contains no unlisted petroleum distillates nor chlorinated hydrrocarbons)

Section 3: Hazards Identification
Not regarded as a health hazard under current legislation.

Section 4: First Aid Measures
Eye Contact-Flush eyes with water for at least 5 minutes. Remove contact lenses. Seek medical attention if irritation develops or persists.
Skin Contact- Rinse immediately with water as a precaution.
Inhalation- If discomfort occurs move to fresh air. Seek medical attention if discomfort persists
Ingestion- Have conscious person drink ample amounts of water. NEVER give an unconscious person anything to ingest. Do Not Ibuce Vomiting.

Section 5: Fire Figthing Measures
Extinguishing Media- Non flamable
Degree of fire hazard- None
Special Remarks- No additional remarks

Section 6: Accidental Release Measures

Small Spill- Absorb with an inert material and dispose in accordance with local or state regulations

Large Spill- Prevent entry into sewers, basements or confined areas; dike if needed. Absorb with DRY earth, sand or other inert material. Dispose in accordance with local or state regulations

Section 7: Handling and Storage

Precautions-The product should be used in accordance with good industrial safety practice and hygiene principles for handling and storing of chemicals. Avoid contact with skin or eyes.

Incompatibility- Not available

Storage: Keep container in a cool, well ventilated area. Keep container tightly closed and sealed until ready for use.

Section 8: Exposure Controls/Personal Protection

Engineering Controls- Good ventilation should be sufficient to control airborne levels

Personal Protection-

- Eyes- Safety Glasses
- Body- No Special Recommendations
- Respiratory- No Respirator Needed Under Normal Conditions
- Hands- Gloves

Section 9: Physical and Chemical Properties

Appearance: White crystalline powder.

Bulk Density: 0.98 kg/l

Solubility Description: Soluble in water. Aqueous solutions are basic.

Solubility Value (g/100g H 2O 20°C): 9% w/w @ 25°C

Decomposition Temp. (°C): 50

Autoignition Temp. (°C): Not flammable, will not support combustion.

Section 10: Stability and Reactive Data

Stability--. this product is stable

Incompatibility--.Not available

Corrosivity--. Not considered to be corrosive for metals and glass

Polymerization--. Will not occur

Section 11: Toxicological Information

Stability - Stable under normal conditions of use. Conditions to Avoid:
Condition To Avoid - Avoid Excessive Heat
Materials To Avoid - Reactions with acids will liberate carbon dioxide and generate heat.
Hazardous Decomposition Products - Carbon Dioxide (CO_2)

Section 12: Ecological Information

No specific data or information available regarding environmental impact. Regarded as having low toxicity.

Section 13: Disposal Considerations

Waste Information- Waste must be disposed of in accordance with federal, state and local environmental control regulations.

Section 14: Transportation

DOT- Not DOT regulated for domestic ground shipments

Section 15: Other Regulatory Information

WHIMIS- not a WHIMIS controlled material
Regulatory Lists- none found
Other Regulations- none known
Other Classifications- none known

HIMS Code	
Health	1
Fire	0
Physical hazard	0

Section 16: Other Information

Notice to reader: To the best of our knowledge the information contained herein is accurate, however neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.
Final determination of sustainability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.