

SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY/ UNDERTAKING

Aconcci Global Ventures Limited

Plot 8, Goshen Estate, off Ibiwoye Street, Ago Palace Way, Okota, Isolo Lagos, Nigeria.

Tel: +2348121185859; +2348033300768: Email: aconcci.ng@gmail.com

Clearance Code	ACORACT DIS 13	Product Code
	Prof Cleaning/Maintenance Product For F&B Industries	R00106

2. COMPOSITION / INFORMATION ON INGREDIENTS

CAS No	EINECS No			
7722-84-1	231-765-0	Hydrogen Peroxide	C: R5-8-20/22-35	15-30%
64-19-7	200-580-7	Acetic Acid	C:R10-35C:R7-	5-15%
79-21-0	201-186-8	Paracetic Acid	10-20/21/22-35	5-15%

3. HAZARDS IDENTIFICATION

C – Corrosive
- Oxidising

4. FIRST AID MEASURES

Eyes : Wash immediately with copious amounts of water

Inhalation : No special measures required

Skin : No special measures required

Ingestion : Rinse out mouth and then drink one or two glasses of water(Milk)incase of persistent symptoms obtain medical attention

5. FIRE FIGHTING MEASURES

Suitable extinguishing media-co2, extinguishing powder or water jet. Fight larger fires with water jet or alcohol resistant foam.

Protective equipment –No special measures required

6. ACCIDENTAL RELEASE MEASURES

Protection of personnel- Not required Environmental precautions- Dilute with plenty of water Method of disposal-Absorb with liquid binding material(sand diatomite universal binders sawdust)

7. HANDLING & STORAGE

Handling-Use common rules for working with chemicals

Explosions and fires- No special measures required.

Storage-No special requirements

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Hand : Rinse and dry hands after use. For prolonged contact protection of the kin may be necessary.

Eyes : Safety glasses are normally not required. However their use is recommended in those cases where handling the undiluted product

9. PHYSICAL & CHEMICAL PROPERTIES

Appearance : Clear uncolored liquid
pH : 7.0<PH<=12.5
Density : 1.00g/cm³

Odour : Characteristic
Solubility : Fully Miscible in water

10. STABILITY & REACTIVITY

Thermal Decomposition-No decomposition if used according to specifications

Dangerous Reactions-None that are known

Hazardous Decomposition Products-None that are known

11. TOXICOLOGICAL INFORMATION

Eyes : Unlikely to be an irritant in normal use

Skin : Unlikely to be an irritant in normal use

Inhalation : Not Applicable

Ingestion : Unlikely to be harmful unless excessive amounts are ingested

12. ECOLOGICAL INFORMATION

When used for its intended purpose this product should not cause adverse effects in the environment.

13. DISPOSAL CONSIDERATIONS

Product Recommendation-Dispose of observing official regulations

Disposal-Dispose observing official regulations

Recommendation Cleaning Agent-Water if necessary with cleaning agent

14. TRANSPORT INFORMATION

EEC Regulation : -

IMDG/UN : -

RID/ADR : -

ICAO/IATA : -

15. REGULATORY REGULATORY INFORMATION

Hazard symbol : Non Dangerous according to the guidelines of relevant EC directives

Risk phrases : R22 Harmful if swallowed

R34 Causes Burns

Internal Reference	R00106 (04/06/2018)
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