



MATERIAL SAFETY DATA SHEET **CITRONOL HEAVY DUTY DEGREASER**

Date Issued: January 2020

IDENTIFICATION OF THE SUBSTANCE AND COMPANY

Name: Citronol Hand Cleaner PTY LTD
Cas no.: N/A
EcoChem: N/A
UN No.: N/A
SAPMA: 4-H-A
In emergency contact Victor Hyam at 011-310 7155/7557

Trade Name: CITRONOL HEAVY DUTY DEGREASER

COMPOSITION / INFORMATION ON INGREDIENTS

EC Classification: Not classified as hazardous.

No significant quantity of classified hazardous substances present.
Traces of Formaldehyde.

HAZARDS IDENTIFICATION

SAPMA Health Rating: 4-Minimal-No great risk to health.
Inhalation: No direct hazard established.
Skin: No hazard expected if used in moderation.
Eyes: No direct hazard is expected but possible contact with any chemical must always be avoided.
Ingestion: Irritating and nauseating.
No carcinogenic, mutagenic or genetic effects established.
May have short term environmental effects. Contain, monitor and remove.



Nothing cleans like Citronol

info@citronol.co.za

www.citronol.co.za

FIRST AID

Inhalation: Move to fresh air if in discomfort.
Skin Contact: Always wash after handling chemical substances.
Eye Contact: In case of any contact and discomfort rinse well with water and seek medical advice.
Ingestion: Wash mouth with plenty of water. Do NOT induce vomiting. Seek medical advice.

FIRE FIGHTING MEASURES

Non-combustible.
No direct explosion hazard expected.

ACCIDENTAL RELEASE MEASURES

Contain and collect. Caution – Can make floors slippery when wet.

HANDLING AND STORAGE

Inert substance with no special requirements for hazard containment.

KEEP OUT OF REACH OF CHILDREN

EXPOSURE CONTROLS AND PERSONAL PROTECTION

SAPMA Rating: 4-H-A
PPE: Eye protection.
Inhalation: Never breathe dust or fumes from any chemical.
Skin: Use only as directed.
Eyes: Avoid direct contact. Never touch eyes with dirty hands or gloves.
Ingestion: Observe the rules of hygiene. Wash before eating, drinking or smoking.



PHYSICAL AND CHEMICAL PROPERTIES

Chemical Class:	Low hazard material.
Description:	Water based dispersion.
Smell:	Typical.
SG:	Ca 1.0
pH:	14
Boiling point (°C):	>100
Flash Point (°C):	N/A
Water:	Soluble.
Oil:	Miscible.

STABILITY AND REACTIVITY

Stable under normal conditions.
Inert – no reaction with fire-fighting water.

TOXICOLOGICAL INFORMATION

No carcinogenic, mutagenic or genetic effects established.
LD50 Oral: >500mg (derived)

ECOLOGICAL INFORMATION

May have short term environmental effects. Contain, monitor and remove.
Persistence/Degradability – Readily biodegradable.

DISPOSAL CONSIDERATIONS

Minimal hazard. No problems contemplated in disposal. Exercise caution when disposing of used containers.

TRANSPORT INFORMATION

Not classified as dangerous for transport.



Nothing cleans like Citronol

info@citronol.co.za

www.citronol.co.za

REGULATORY INFORMATION

EC No.: N/A
EC Classification: Not classified as hazardous.

OTHER INFORMATION

IN CASE OF DISCOMFORT ALWAYS SEEK MEDICAL ADVICE.

This MSDS conforms with General Administrative Regulations of 6 Sept 1996 (ISO-11014/ANSIZ400.1.1996) OELs derived from OHS Act Regulations for Dangerous Chemical Substances of 25 Aug. 1995 (EH-42) SAPMA Rating – South African Paint Manufacturers Association Guide to Health Hazards (SABS ARP 006:1991).

All information is given in good faith but without guarantee in respect of accuracy. No responsibility is accepted for errors or omissions or the consequences thereof.

These recommendations were extracted from the EcoChem database.