

Tyflush

South Africa Reg. No: Exempt Act/Wet No. 36 of/van 1947



Biodegradable heavy duty tank cleaner. An off-white free-flowing powder. It contains mild Alkalis, Emulsifiers, Dispersants, Wetting Agents, Penetrating Compounds and Corrosion Inhibitors. It is biodegradable, non-toxic, does not contain any caustic compounds and is completely and easily rinseable.



WARNING

HAZARD STATEMENTS: Causes skin irritation | Causes serious eye irritation

Harmful to aquatic life with long-lasting effects.

PRECAUTIONARY STATEMENTS: Poisonous when swallowed | Wear protective eye protection | Do not inhale dust | Remove contaminated clothing immediately | Prevent contamination of food, feedstuffs, drinking water, eating utensils.

Registration holder: Metson Manufacturing CC.
Co. Reg. No.: 1990/059914/23
51 Verdun Road, Kya Sands, 2196, South Africa
Tel: 011 792 8968

24 HR EMERGENCY NUMBER
0861 638 766 (Metson)

Distributed by: Typhoon Plant Protection (Pty) Ltd.
Co. Reg. No.: 1998/006156/07, C/O Farm Vlakfontein
Corner of the R23 Benoni Road & R550 Nigel Road
Brakpan District, Heidelberg 1438, Gauteng, South Africa
Tel: 078 737 9236

Net Mass/Volume: **500 g**

Expiry Date:
Batch No:
Date of Manufacture:
U.N. No. Not regulated

**Typhoon**
PLANT PROTECTION



READ LABEL IN DETAIL BEFORE OPENING THE CONTAINER. FOR FULL PARTICULARS, SEE ENCLOSED LEAFLET.
KEEP OUT OF REACH OF CHILDREN AND ANIMALS.

WARNINGS:

HAZARD STATEMENTS:

- Causes skin irritation
- Causes serious eye irritation
- Very toxic to aquatic life with long-lasting effects

PRECAUTIONS:

PRECAUTIONARY STATEMENTS:

- Poisonous when swallowed.
- Wear protective eye protection.
- **Do not** eat, drink, or smoke when mixing or using this product.
- **Do not** inhale dust.
- Remove contaminated clothing immediately.
- **IF ON SKIN:** Wash with plenty of soap and water.
- **IF IN EYES:** Rinse cautiously with water for several minutes.
- Remove contact lenses, if present and continue rinsing.
- **In case of poisoning: CALL A DOCTOR AND MAKE THIS LABEL AVAILABLE TO HIM/HER.**
- Store in a well-ventilated area.
- Keep container tightly closed.
- Destroy empty container by perforating and flattening and dispose of container in a safe way.
- Store away from food and feedstuffs.
- Prevent contamination of food, feedstuffs, drinking water, eating utensils.
- Keep out of reach of children.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED.

Refer to SDS for PPE to be used when utilizing the product.

TYFLUSH is ideal for the cleaning of equipment and parts by immersion, high pressure steam cleaning, as well as manual cleansing applications. This product is also ideal for removing of scale, dust, dirt and unwanted residues from spray tanks and other containers. It protects pumps and valves and reduces strainer clogging.

- 10gram per 10lt
- 100gram per 100Lt
- 500gram per 500Lt

Steps to be followed:

- Dissolve the necessary amount of **TYFLUSH** in part of the final volume of water first before adding the balance of water.
- Agitate thoroughly, in case of spray rigs use agitator or by-pass for at least 15 minutes.
- Leave the cleaning solution overnight in the tank or container.
- Open the boom valve in the spray tank and pump the solution out through the boom or spray hoses.
- Rinse the containers thoroughly with fresh water, or circulate it with clean water for 10 minutes and spray it through the boom or spray-hoses before re-using.

TYFLUSH is safe on all ferrous and non-ferrous metals such as Aluminium, Brass, Chromium, Copper, Galvanized surfaces, Iron, Lead, Magnesium, Nickel, Steel, Tin and Zinc, as well as other hard surfaces such as painted walls, floors, plastic, etc.

DISCLAIMER / CONDITIONS OF SALE:

This product is manufactured and tested to specific standards and are sold in good faith, however, no guarantee is given as conditions and methods under which they are used are beyond the control of the manufacturer. Before using, the user should determine the suitability of the product for his/ her intended use and the user assumes the risk and liability in connection therewith.