



T.S.4 makes it possible to remove sludge inside INSTRUCTIONS OF USE : **T.S.4** must always be diluted before use. the tank bottom. Advised dilution is 1 volume of **T.S.4** for 3 to 5

T.S.4 is a non- foaming product which compo- volumes of water. nents are authorized by the French Decree of the In the case of important deposit, advised dilution 9/8/1999 relating to surfaces cleaners and ob- is 1 volume of T.S.4 for 2 to 3 volumes of water. It jects which can be in contact with foodstuffs and is important to cover sludge with the solution. Let drinks.

on cleaned surfaces.

T.S.4 can be used for the cleaning of plastic, stainless and aluminium tanks.

T.S.4 is not a corrosive product in the advised dilutions of use.

Technicals data :

- Physical state : Liquid

- Density : 1055 g/l.+/- 20g/l

Ref. 272M – 1L Ref. 272M.5 - 5L Shelf Life : 3 years

H319 - Causes serious eye irritation. P102 - Keep out of reach of children. P280 - Wear protective gloves/protective clothing/eye protection/face protection. P305 + P351 + P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Protect from frost during the storage (optimal temperatures of storage from 5°C to 35°C). Always make beforehand, a test with the surface to be treated to determine the compatibility and the time of contact suited. Components contain less than 5% of non-ionic surface active agents.

This document does not imply our responsability as to specific applications. This data sheet can already, at this precise moment, be revised for reasons due to the legislation, the availability of components or experiences recently acquired. The last version of this data sheet, which is the only one valid, will be sent to you on simple request.



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If it is possible, brush the walls. T.S.4 does not leave any deposit and nor traces Then, add 20 litres of water and drain by leaving open the taps. Finish by rinsing the tank with clear water.

act the solution in the tank approximately 1 hour.