

**LITTLE'S®
FLUID/VLOEISTOF**

General disinfectant for use on farm buildings and equipment.

**Composition: Tar acids BP 180 – 250 °C 16 % m/v, Tar oils BP 185 – 310 °C 62 % m/v,
Surfactants 20 % m/v, Carboic acid (RW) co-efficient 4 - 6.**

WARNINGS

- DO NOT USE ON ANIMALS.
- Handle with care.
- Poisonous by contact, swallowing or inhalation.
- Toxic to fish, bees and wildlife.
- Keep out of reach of children, uninformed persons and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, notify the distributor.

PRECAUTIONS

- Avoid contact with concentrate and wash immediately and thoroughly with soap and water after accidental skin contamination.
- Remove and wash contaminated clothing.
- Avoid inhalation.
- Do not eat, drink or smoke while or after mixing, before washing hands and face thoroughly.
- Prevent contamination of food, food utensils, grazing, drinking water, rivers, dams, etc.
- Clean applicator, receptacles, etc., thoroughly before re-using with other material.
- Destroy empty containers by perforation and flattening and never re-use for any other purpose.
- Wash hands thoroughly after use.
- IN CASE OF POISONING CALL A DOCTOR AND MAKE THIS INFORMATION AVAILABLE.

Note to doctor:

This product is a phenolic compound. Treat poisoning symptomatically. Possible respiration assistance.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

How to mix: Always pour the water on the fluid. Use soft water and first add and stir in 5 parts water to 1 part Little's Fluid before adding the remainder of the required amount of water.

General disinfection: For the treatment of cattle trucks, stables, pens, walls and floor of quarantine pens and other farm buildings use at the dilution rate of 1:250 (80 ml to 20 l water).

Infectious disease: For sterilising instruments, soiled linen and infective material, and the disinfection of slops, refuse, decaying matter and dead animals use at the dilution rate of 1:100 (50 ml to 5 l water).

Flushing: For use in sinks and sewers use at the dilution of 1:30 (150 ml to 5l water). This dilution can also be used to impart a clean smell to quarantine pens, etc. by placing the mixture in one or two dishes in the room.

Spraying: For disinfection by spraying of quarantine pens, abattoirs, compounds and market places use at the dilution rate of 1:500 (40 ml to 20 l water).

Black coal tar disinfectant liquids are not recommended for use with exceptionally hard water

Presentation: 200 ml, 500 ml, 1l, 5l and 10 l

Distributed by:

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