



Foul Tamer

Animal Enclosure Cleaner and Sanitizer

Cleans and sanitizes in one operation

Safe and effective in use

Broad spectrum antimicrobial properties

Organic bioflavonoid based

Suitable for confined space work

Introduction

Foul Tamer is designed for cleaning animal and fowl enclosures. It's a one shot solution for removing contamination and destroying microbial growth and associated odours that may have been generated by it.

Foul Tamer is much safer than existing Products, and will not damage surfaces or materials of construction feed lines pens etc in poultry and livestock sheds. It presents no risk to, livestock, poultry or the operator during application, and has no harmful residual effect. Foul Tamer is a fully organic formulation that is easy to use, non polluting, and being rapidly biodegradable will present minimum impact on the environment.

When applied to surfaces, residues will not present any handling issues and will continue to assist in control of microbial growth.



Directions for use

Foul Tamer may be used in several ways depending on requirements and size of the problem. Generally diluting the product between 1 part to 50 parts water and 1 part to 100 parts water will provide an effective solution strength for most applications.

Cleaning and sanitizing:

To clean and sanitize soiled areas such as animal enclosures and the internal areas of buildings, simply apply through a pressure washer after adjusting the feed rate to deliver 1:100 at the nozzle. Where heavy grease or fat is encountered, such as in abattoirs, it may be necessary to use a hot water pressure washer, or pre-clean with an alkaline degreaser before using. No final rinse will be necessary unless food handling surfaces are being cleaned, in which case a fresh water rinse should always be employed before handling operations are recommenced.

Where large areas are encountered, it may be more economical to begin cleaning operations using a dilution of 1:200 then following up with a final light spray at 1:50 to ensure good microbial control is achieved.

For general cleaning and sanitizing where light soil loads are encountered, simply dilute Foul Tamer 1 part to 100 parts water and carry out the clean using a mop sponge or scourer. Ensure excess fluid and as much soil as possible is picked up during the cleaning operation to leave the surface as



clean as possible.

For sanitizing only:

For contained spills etc indoors, clean out as much of the solids and soils first either through pressure spray or shovel and broom. Rinse area where possible with fresh water then apply Foul Tamer by diluting 1 part to 100 parts water.

For most situations application through a portable fogging machine is effective at reaching and treating difficult to reach places such as shelving, under

cupboards etc. Do not rinse after application. Large internal areas such as food warehousing or manufacturing buildings may be completed easily and quickly using this technique. Ensure good coverage by fogging until surfaces are wet but not soaked.

For external areas more effective application can be achieved by misting sprays or pressure washing using a solution of 1 part Foul Tamer to 50 parts water.

Repeat as needed when disturbing spills or commencing clean ups.

Safety

This product is considered to be very safe for use, and of low impact to the environment

Pack Size

3x5lt 15lt 200lt

Dilution Rate

1:50-200