

VEAL SANITATION PROGRAM

This program can be divided in three areas:

- 1) When barn is populated
- 2) When barn is depopulated
- 3) When veal crates are used

POPULATED BARN

Feed Pails - There are two methods. a) One step method - After feeding, clean pails with hot water using Melrose DEAMY Cleaner and Sanitiser at ml per Litre of water (1:250). Rinse pails. b) Two step method - For a more thorough sanitizing method, clean pails with Melrose General Clean at 20 ml per Litre of water (1:50). Rinse pails in Melrose IX-91 solution at 2 ml per Litre of water (1:500).

Feed Mix Tank - Use Melrose DEAMY Cleaner and Sanitiser at 4 ml per Litre of water (1:250), using hot water. Rinse tank.

Floors - Rinse floors in each room using water hose to remove gross soils. Clean and disinfect the "pail boards" using a solution of Melrose IX-91 at 4 ml per Litre of water. This will give 50 ppm of active iodine disinfectant. Rinse floors with potable water.

DEPOPULATED BARN

1) Rinse thoroughly, using high pressure or boosted pressure water to remove all gross soils. Start by rinsing overhead area and then carefully work down, rinsing floors last. A small amount of MELROSE DG-2003 (10 ml per Litre) will facilitate soil removal.

2) Spray thoroughly to wet all surfaces, using MELROSE IX-91 at 4 ml per Litre of water. Allow this solution to remain on surfaces and completely dry before repopulating.

VEAL CRATES

Using high pressure water, remove gross debris. Spray with MELROSE DG-2003 at 10 ml per Litre of water. Let it soak for two hours. Rinse with high pressure spray. Disinfect with MELROSE IX-91 at 4 ml per Litre of water. Let the crates dry completely before reusing the crates.

If there are any other specialized areas that need cleaning and disinfecting, please consult your MELROSE Technical Representative.