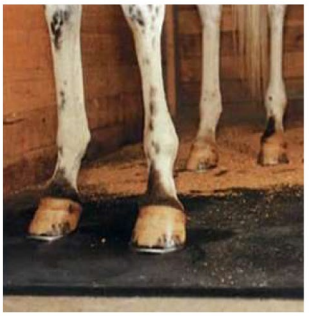
STABLE & BARN STALL CLEANING PROTOCOL

Always remove animals, food and water dishes, bedding, etc. from the area before implementing the cleaning protocol.

STABLE & BARN ENZYME CLEANING PROTOCOL



1. Remove and discard soiled bedding.
2. Remove and discard manure and other
3. Pickup and remove rubber mats.
4. Rinse floor towards drain to remove urine and heavy soil.
5. Pour full strength **STABLE Environment** into foam gun reservoir tank. Select and insert dilution tip (see foam gun use instructions)
6. Connect spray gun to water source and reservoir tank to spray gun.
7. Apply the solution head high and work down and out covering the entire surface.
8. Agitate surface to remove heavy soil buildup.
9. Allow the solution to stand for 3 to 5 minutes.
10. Rinse, brush or squeegee solution towards the drain.
11. Remove puddles before applying new bedding and/or reintroducing animals to the area.
12. Apply solution to rubber mats, scrub, allow the solution to stand for 3 to 5 minutes and rinse.

TOOL & BOOT CLEANING PROTOCOL

1. Scrape to remove heavy soil.
2. Using a spray bottle or garden type pump sprayer, mix 2 to 4 ounces of **STABLE Environment** per gallon of water.
3. Apply the solution to the item.
4. Agitate surface to remove heavy soil buildup.
5. Allow the solution to stand for 3 to 5 minutes.
6. Thoroughly rinse the item.
7. Allow the item to air dry.

SAFETY:

1. Always wear protective gloves when using cleaning chemicals.
2. Always wear protective goggles when applying cleaning solutions above eye level.
3. Use Wet Floor Safety Signs to avoid dangerous slip and falls.
4. Wash hands thoroughly.

SOUTHWEST Vet Source

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