State of California
Department of Food and Agriculture
Safe Animal Feed Education Program

Drug Room and/or Concentrated Hand-Add Area

*Procedures should be in place to demonstrate proper receiving, storage, and distribution of all medicated ingredients. This will ensure that the identity of the product is maintained, as well as the concentration and quality.**

Concentrated Ingredients/Drug Room

Objective:

To ensure drugs and high concentration selenium are stored, used, and are not co-mingled among other concentrated/medicated ingredients or other non-medicated ingredients.

Person Responsible:

Plant Manager or Designated Employee

Procedure:

All medicated ingredients or concentrated Selenium of 600 ppm or higher, will be stored in their original containers to preserve lot integrity.

All medicated ingredients or concentrated Selenium of 600 ppm or higher, will be kept in color coordinated containers with a matching scoop and bucket in the drug room. The drug room must have the ability to be secured at all times.

All drugs must be labeled and approved for use in commercial feed; including appropriate species, drug levels, and approved use.

Anything that is labeled as “DRUG” cannot be used for non-medicated feed and can only be used for its designated medicated ingredient purpose as stated on the product label.

Any feed containing selenium over 600 ppm cannot be used as an ingredient in a complete feed and must be included in the *Concentrated Ingredient/Drug Inventory Log*.

Inventory will be kept of all concentrated and medicated ingredients for each and every use. The *Concentrated Ingredient/Drug Inventory Log* must be properly completed each time a drug or high concentration selenium is used. Drug room Inventory should be completed at the end of each production day. Any expired product must be appropriately discarded.

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The plant manager or designated employee will review the *Concentrated Ingredient/Drug Inventory Log* at the end of each day and reconcile the actual selenium and/or drug inventory weight with the amount in the *Concentrated Ingredient/Drug Inventory Log*.

The plant manager or production manager will review the log during the weekly inspection of the mill.

Frequency:

Each time concentrated selenium or type A drugs are included into a formula feed.

Verification:

The *Concentrated Ingredient/Drug Log* will be completed daily and will be signed off by either the plant manager or a designated employee.

Corrective Action:

If the selenium or type A drug inventory does not balance within one pound of the *Concentrated Ingredient/Drug Inventory Log* then all feed manufactured with the selenium or type A drug that does not balance must be held. An investigation must be performed to identify the cause of the discrepancy.

If the *Concentrated Ingredient/Drug Inventory Log* is not completed each day or is not completed correctly then the individual responsible will be written up. If recurrences should arise, the employee will be re-trained.

Related Documents:

Concentrated Ingredient/Medicated Hand-adds and Cleanout

Concentrated Ingredient/Drug Inventory Log

Hand-Add Tabs

**Food and Drug Administration; Current Good Manufacturing Practices for Medicated Feed*