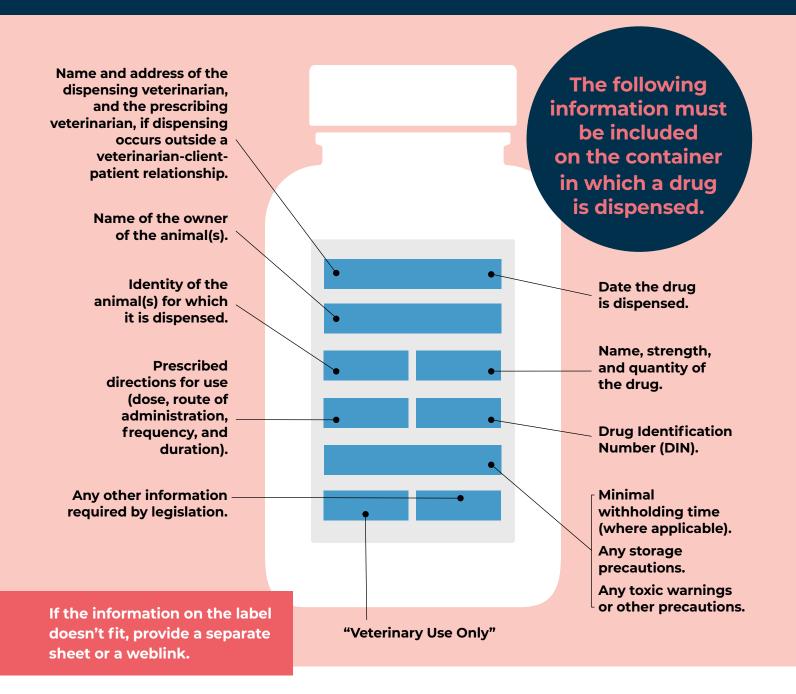
LABEL

Every drug needs a proper label!





OUESTIONS?

Please contact the College's Practice Advisory Service: (519) 824-5600 Ext. 2401 or 1 (800) 424-2856 cvo.org/lock





TIP SHEET

Every drug needs a proper label



A proper label:

Properly identifies the drug.

Communicates necessarv information to veterinary team and client.

Provides the ability to trace back in case of adverse reaction.

Prevents medication errors and potential harm to patient(s).

Prevents administration and dispensing of expired drugs.



Include the following information on the container in to which a drug is dispensed:

• Name, strength, and quantity of the drug

and all drugs sent home with clients:

• Date the drug is dispensed

 Drug bottles in inventory • Secondary containers

• Containers dispensed to clients

• Name and address of the dispensing veterinarian, and the prescribing veterinarian, if dispensing occurs outside a veterinarian-client-patient relationship

Keep drug labels on all drugs stored in the practice

- Identity of the animal(s) for which it is dispensed
- Drug Identification Number (DIN)
- Name of the owner of the animal(s)
- Prescribed directions for use (dose, route of administration, frequency, and duration)
- Minimal withholding time (where applicable)
- Any storage precautions
- Any toxic warnings or other precautions
- Any other information required by legislation
- "Veterinary Use Only"

If it is not feasible to include all the information on the label due to the size of the packaging, provide a separate sheet or a weblink.

Don't forget secondary containers:

- Secondary containers for the storage of drugs must have labels containing the name, strength (where applicable), lot number and expiry date of the drug(s).
- For example: injectable drugs are moved into secondary containers for the purposes of combining drugs, such as a pre-anesthetic agent.



Further information:

1. Dispensing a Drug – Professional Practice Standard 2. Dispensing a Drug – A Guide to the Standard 3. Sample Form Drug Label Food Producing Animal 4. Sample Form Drug Label Companion Animal