



FLORIDA'S ANIMAL FEED HEMP LABELING CHECKLIST

In addition to the labeling requirements specified in Section [580.051, F.S.](#), pet food, pet treats, specialty pet food and specialty pet treats consisting of or containing Hemp extract must comply with the following requirements of [581.217\(7\), F.S.](#) and [5E-3.005, F.A.C.](#)

581.217(7) F.S. Hemp Feed Labeling Requirements

Hemp extract may only be sold in the State if it is distributed in a container that includes the following:

- ☐ Scannable barcode/ Quick response code (QR code) linked to the certificate of analysis of the hemp extract batch (prepared by an independent testing laboratory)
- ☐ Batch Number
- ☐ Internet address of a website where batch information may be obtained
- ☐ Expiration Date
- ☐ Number of mg of each marketed cannabinoid per serving
- ☐ Statement that the product contains a total delta-9-tetrahydrocannabinol (THC) concentration that does not exceed 0.3% on a dry weight basis. ***HB 921 was passed on 3/13/2020 and is awaiting the Governor's signature. Should the Governor sign the bill this requirement will be deleted effective July 1, 2020.**
- ☐ The phrase "NOT FOR HUMAN CONSUMPTION" to clearly differentiate the animal feed product from similar food items that are approved for human consumption.

***Products containing or consisting of Hemp extract shall not contain claims indicating the product is intended for diagnosis, cure, mitigation, treatment, or prevention of disease rendering it a drug as defined by Section [580.031\(9\), F.S.](#)**

Section 580.051, F.S. requires that any commercial feed distributed in the State must be accompanied by a label bearing all information below:

580.051 F.S. Basic Animal Feed Labeling Requirements:

- ☐ Name and principal address of the company
- ☐ Brand name & product name (if applicable).
- ☐ Guaranteed analysis
 - a. Min. % Crude protein
 - b. Min. % Crude Fat
 - c. Max. % Crude Fiber
- ☐ List of ingredients in descending order by their predominance of weight in formulation
- ☐ Net Weight/Quantity



Sample Label

