INTRASTATE COMMERCE, WITHOUT OBTAINING A LICENSE;

(2) SELLING, DONATING, TRANSPORTING, OR OFFERING OR RECEIVING FOR SALE OR TRANSPORTATION IN INTRASTATE COMMERCE (I) ANY LIVESTOCK CARCASS, PART OF IT, OR MEAT FOOD PRODUCT, UNLESS THE ARTICLE HAS BEEN INSPECTED TO ASSURE IT IS NOT ADULTERATED OR MISBRANDED PURSUANT TO THE PROVISIONS OF THIS SUBTITLE OR THE FEDERAL MEAT INSPECTION ACT; OR (II) ANY ARTICLE CAPABLE OF USE AS HUMAN FOOD WHICH IS ADULTERATED OR MISBRANDED AT THE TIME OF SALE, DONATION, TRANSPORTATION OR OFFER OR RECEIPT FOR SALE OR TRANSPORTATION;

(3) DOING ANY ACT THAT IS INTENDED TO CAUSE ANY LIVESTOCK CARCASS, PART OF IT, OR MEAT FOOD PRODUCT CAPABLE OF USE AS HUMAN FOOD TO BE ADULTERATED OR MISBRANDED WHILE THE ARTICLE IS TRANSPORTED IN INTRASTATE COMMERCE OR IS HELD FOR SALE OR DONATION AFTER TRANSPORTATION;

(4) SELLING, DONATING, TRANSPORTING, OR OFFERING OR RECEIVING FOR SALE OR TRANSPORTATION IN INTRASTATE COMMERCE ANY EQUINE CARCASS, PART OF IT, OR MEAT OR MEAT FOOD PRODUCTS OF ANY EQUINE, UNLESS IT IS PLAINLY AND CONSPICUOUSLY MARKED OR LABELED, OR OTHERWISE IDENTIFIED, AS REQUIRED BY DEPARTMENTAL RULES AND REGULATIONS, TO SHOW THE KIND OF ANIMALS FROM WHICH THE ARTICLE IS DERIVED.

(5) BUYING, SELLING, TRANSPORTING, OR OFFERING OR RECEIVING FOR SALE OR TRANSPORTATION IN INTRASTATE COMMERCE ANY LIVESTOCK CARCASS, PART OF IT, MEAT OR MEAT FOOD PRODUCT NOT INTENDED FOR USE AS HUMAN FOOD UNLESS IT IS DENATURED, NATURALLY INEDIBLE BY HUMANS, OR OTHERWISE IDENTIFIED TO DETER ITS USE AS HUMAN FOOD AS REQUIRED BY THE RULES AND REGULATIONS; OR

(6) LABELING OR SELLING HAMBURGER, CHOPPED OR GROUND BEEF AS "ALL BEEF" OR "ALL MEAT" IF THE PRODUCT CONTAINS MORE THAN 30 PERCENT OF FAT, BUT THE PRODUCT MAY CONTAIN SEASONING NOT IN EXCESS OF CONDIMENTAL QUALITIES;

(7) LABELING OR SELLING ANY HAMBURGER, CHOPPED OR GROUND BEEF MIXED WITH POULTRY, PORK, OR OTHER MEAT PRODUCTS, UNLESS THE CONTENT OF ALL MEATS MIXED WITH THE BEEF PROMINENTLY APPEARS ON THE LABELING OF THE PACKAGE BEFORE THE CONTENT OF THE BEEF IS STATED;