

(6) *For permitted combinations containing levmetamfetamine with aromatics identified in § 341.40(v).* The labeling states the warnings for topical nasal decongestant ingredients in § 341.80(c)(2).

(d) *Directions.* The labeling of the product states, under the heading "Directions," directions that conform to the directions established for each ingredient in the directions sections of the applicable OTC drug monographs, unless otherwise stated in paragraph (d) of this section. When the time intervals or age limitations for administration of the individual ingredients differ, the directions for the combination product may not exceed any maximum dosage limits established for the individual ingredients in the applicable OTC drug monograph.

(1) *For permitted combinations containing an anesthetic/analgesic and/or a demulcent in a liquid dosage form identified in § 341.40(k), (s), (t), (w), (x), (y), (z), (aa), and (bb).* The labeling states "[optional, bullet] gargle, swish around, or keep in the mouth for at least 1 minute and then swallow. Do not spit out."

(2) *For permitted combinations containing camphor, menthol, and eucalyptus oil identified in § 341.40(u).* The labeling states the directions for topical antitussive ingredients in § 341.74(d).

(3) *For permitted combinations containing levmetamfetamine with aromatics identified in § 341.40(v).* The labeling states the directions for topical nasal decongestant ingredients in § 341.80(d)(2)(i) and (d)(2)(viii).

Dated: August 20, 2002.

**Margaret M. Dotzel,**

*Assistant Commissioner for Policy.*

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## DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Food and Drug Administration

#### 21 CFR Part 500

[Docket No. 01N-0401]

RIN 0910-AC45

#### Revision of the Definition of the Term "No Residue" in the New Animal Drug Regulations

**AGENCY:** Food and Drug Administration, HHS.

**ACTION:** Final rule.

**SUMMARY:** The Food and Drug Administration (FDA) is amending its

regulations regarding carcinogenic compounds used in food-producing animals. Specifically, FDA is deleting the operational definition of the term "no residue" and is making conforming amendments to other parts of these regulations. FDA is making these amendments in response to a legal opinion issued by the Department of Justice (DOJ), Office of Legal Counsel, which concluded that the operational definition of "no residue" is not legally supportable.

**DATES:** This rule is effective January 22, 2003.

**FOR FURTHER INFORMATION CONTACT:** Steven D. Brynes, Center for Veterinary Medicine (HFV-151), Food and Drug Administration, 7500 Standish Pl., Rockville, MD 20855, 301-827-6975.

#### SUPPLEMENTARY INFORMATION:

##### I. Background

In the *Federal Register* of January 17, 2002 (67 FR 2384), FDA proposed a rule amending its regulations regarding carcinogenic compounds used in food-producing animals. Specifically, the agency proposed to delete the operational definition of the term "no residue" and proposed to make conforming amendments to other parts of these regulations. FDA proposed these amendments in response to a 1995 legal opinion issued by the DOJ, Office of Legal Counsel, which concluded that the operational definition of "no residue" is not legally supportable. We provided 90 days for comment on the proposed rule.

FDA proposed the original regulations regarding carcinogenic compounds used in food-producing animals in the *Federal Register* of October 31, 1985 (50 FR 45530), in order to implement the diethylstilbestrol (DES) proviso of the Delaney Clause in sections 409, 512, and 721 of the Federal Food, Drug, and Cosmetic Act (the act) (21 U.S.C. 348, 360b, and 379e). The DES proviso provides that FDA can approve an animal feed additive or a new animal drug that induces cancer if we find that "no residue" of such additive or drug " \* \* \* will be found (by methods of examination prescribed or approved by the Secretary by regulations \* \* \*), in any edible portion of such animals after slaughter \* \* \*" (see, e.g., excerpts from 21 U.S.C. 360b(d)(1)(I)). We issued final regulations based on this proposal in the *Federal Register* of December 31, 1987 (52 FR 49572).

The final rule, which was codified in part 500 (21 CFR part 500) at §§ 500.80 through 500.92, included an operational definition of "no residue" (§ 500.84). That definition provides FDA will

consider that "no residue" of a carcinogenic compound remains in the edible tissue of treated animals when the " \* \* \* concentration of the residue of carcinogenic concern in the total diet of people will not exceed  $S_o$  \* \* \*." Section 500.82 defines  $S_o$  as "the concentration of the test compound in the total diet of test animals that corresponds to a maximum lifetime risk of cancer in the test animals of 1 in 1 million \* \* \*." Section 500.82 further provides that FDA will assume that this " $S_o$  will correspond to the concentration of residue of carcinogenic concern in the total human diet that represents no significant increase in the risk of cancer to people." Therefore, under these regulations, it is possible for a residue detected by the method approved by FDA to be considered "no residue," if the detectable residue is below the level that corresponds to a maximum lifetime risk of cancer in the test animals of 1 in 1 million ("insignificant risk" or "no significant risk" level).

In the final rule of December 31, 1987, we explained the rationale for this operational definition of "no residue." The preamble to the final rule stated:

Application of \* \* \* the "DES Proviso," hinges therefore on the finding of "no residue" of the substance in edible products.

As a practical matter, however, FDA has been unable to conclude that no trace of any given substance will remain in edible products. The new procedures, therefore, provide an operational definition of "no residue." That is, the procedures are designed to permit the determination of the concentration of residue of a carcinogenic compound that presents an insignificant risk of cancer to the consuming public. That concentration corresponds to a maximum lifetime risk of cancer to the test animal on the order of 1 in 1 million. Thus, the procedures provide for a quantitative estimation of the risk of cancer presented by the residues of a carcinogenic compound proposed for use in food-producing animals. "No residue" remains in food products when conditions of use, including any required preslaughter withdrawal period or milk discard time, ensure that the concentration of the residue of carcinogenic concern in the total diet of people will not exceed the concentration that has been determined to present an insignificant risk. (52 FR 49572, December 31, 1987.)

On October 13, 1995, the DOJ, Office of Legal Counsel, responding to questions posed by the Environmental Protection Agency and FDA, issued a legal opinion entitled "The Food and Drug Administration's Discretion to Approve Methods of Detection and to Define the Term "No Residue" Pursuant to the Federal Food, Drug, and Cosmetic Act" (DOJ Opinion on FDA Implementation of the DES Proviso) (Ref. 1). One of the questions addressed by the opinion asked whether FDA has

the discretion to determine that an edible tissue contains "no residue" when a method of detection reveals the presence of residues of carcinogenic concern that is below the "no significant risk" level.

In considering that question, the DOJ reasoned that "[g]iving 'no residue' its ordinary meaning, the detected presence of any residue by an approved method would be incompatible with a finding of 'no residue,' and thus would preclude a finding that the [DES] proviso applies." Furthermore, the opinion stated that "[t]here is nothing \* \* \* to suggest that a finding of 'no residue' could be based upon the detected presence of residue, however insignificant \* \* \*."

This conclusion that "FDA may not accept a finding that residue is present, but below the 'no significant risk' level, as satisfying the statutory requirement of 'no residue,'" contradicts FDA's present operational definition of "no residue" issued in § 500.84. This final rule amends the regulations to make them consistent with the DOJ legal opinion.

Specifically, the agency is revising the regulations to delete the operational definition of "no residue." Therefore, for a substance to be approved under the DES proviso, no residue can be detectable by the approved regulatory method; that is, any residue in the target tissue must be nondetectable or below the limit of detection (LOD) of the approved regulatory method. Inasmuch as: (1) The regulatory method currently is defined in § 500.82 as the aggregate of all experimental procedures for measuring and confirming the presence of the marker residue in the target tissue and (2) FDA must, for regulatory and scientific reasons, be capable of identifying the detected residue with a high degree of certainty, FDA is defining the LOD, for the purposes of this rule, as the lowest concentration of analyte that can be confirmed by the approved regulatory method.

Thus, the sponsor of a carcinogenic compound must satisfy the following conditions with respect to the sponsor's proposed regulatory method. First, the sponsor must provide a method that is at least capable of reliably quantitating residues at and above the  $R_m$  (the concentration of marker residue that the regulatory method must be capable of measuring in the target tissue), which we will continue to calculate in the manner provided in the current regulations in §§ 500.80 through 500.92. Therefore, FDA will use the "no significant risk" level determined through appropriate toxicological testing as a benchmark for assessing the acceptability of a regulatory method.

Second, under the final regulations, a sponsor must provide sufficient data to permit us to estimate the LOD of the method as defined previously and in proposed § 500.82. Given the first requirement, the LOD will likely be below the  $R_m$ , and consequently, the LOD will replace the  $R_m$  as the "no residue" determinant.

Under the final regulations, we have defined the LOD as the lowest concentration of analyte that can be confirmed by the approved regulatory method. Believing that there are several valid procedures to estimate the LOD, we have chosen not to specify in this final rule any one specific procedure or protocol as a standard requirement for establishing the LOD. Thus, under the final rule, we will consider and evaluate any reasonable, generally recognized procedure that is consistent with the aims and requirements of regulatory exposure estimation and risk assessment practices of FDA.

## II. Comments on the Proposed Rule

The agency received no comments on the proposed rule.

## III. Environmental Impact

The agency has carefully considered the potential environmental impacts of this final rule. The agency has determined under 21 CFR 25.30(h) that this action is of a type that does not individually or cumulatively have a significant effect on the human environment. Therefore, neither an environmental assessment nor an environmental impact statement is required.

## IV. Analysis of Impacts

FDA has examined the impacts of the final rule under Executive Order 12866, the Regulatory Flexibility Act (5 U.S.C. 601-612), and the Unfunded Mandates Reform Act of 1995 (2 U.S.C. 1501 *et seq.*). Executive Order 12866 directs agencies to assess all costs and benefits of available regulatory alternatives and, when regulation is necessary, to select regulatory approaches that maximize net benefits (including potential economic, environmental, public health and safety, and other advantages; distributive impacts; and equity). The Regulatory Flexibility Act requires agencies to examine regulatory alternatives for small entities, if the rule may have a significant impact on a substantial number of small entities. Section 202(a) of the Unfunded Mandates Reform Act of 1995 requires that agencies prepare a written statement of anticipated costs and benefits before requiring any expenditure by State, local, and tribal

governments, in the aggregate, or by the private sector, of \$100 million in any one year (adjusted annually for inflation).

We conclude that this final rule is consistent with the principles set forth in the Executive order and in these two statutes. We expect only very slight, if any, compliance costs to result from the final rule. As a result, the final rule is not a significant regulatory action as defined by the Executive order and so is not subject to review under the Executive order. Further, we certify that the final rule would not have a significant economic impact on a substantial number of small entities. The Unfunded Mandates Reform Act does not require FDA to prepare a statement of costs and benefits for the final rule, because the final rule is not expected to result in any 1-year expenditure that would exceed \$100 million adjusted for inflation. The current inflation-adjusted statutory threshold is about \$110 million.

We are amending the regulations regarding the carcinogenic compounds used in food-producing animals by deleting the operational definition of "no residue." Under the final rule, for a carcinogenic compound to be approved, no residue of the compound can be detectable using an approved regulatory method. Any residue in the target tissue would have to be nondetectable or below the LOD.

As stated previously, we are making this change in response to a DOJ opinion that the current operational definition of "no residue" is not legally supportable. The benefit of this change would be an increase in the clarity of the current regulations concerning carcinogenic compounds used in food-producing animals.

The deletion of the definition is not expected to impose any measurable compliance costs on the sponsors of compounds that are submitted to us for approval as new animal drugs or feed additives. The submission of data to meet the requirements of the final rule will be in place of, and nearly identical to, data that were submitted to meet the operational definition of "no residue." We do not expect a noticeable increase in the level of effort expended in preparing a submission. To the extent that incremental compliance costs exist, we believe them to be inconsequential. In theory, another result of this final rule might be the possible increase in the withdrawal period for some number of compounds submitted for approval, which would represent some loss of value to the sponsor. We do not have the data to estimate this value, but believe it to be very small.

The Regulatory Flexibility Act requires agencies to examine regulatory alternatives for small entities, if the rule may have a significant economic impact on a substantial number of small entities. Since we have determined that the possible compliance costs to any sponsor would be extremely small, if they occur at all, we are certifying that the final rule would not have a significant economic impact on a substantial number of small entities. No further small business analysis is required.

#### V. Federalism

FDA has analyzed this final rule in accordance with the principles set forth in Executive Order 13132. FDA has determined that the final rule does not contain policies that have substantial direct effects on the States, on the relationship between the National Government and the States, or on the distribution of power and responsibilities among the various levels of government. Accordingly, the agency has concluded that the rule does not contain policies that have federalism implications as defined in the Executive order and, consequently, a federalism summary impact statement is not required.

#### VI. Paperwork Reduction Act of 1995

The information collected in § 500.88 has been approved by the Office of Management and Budget (OMB) under OMB control number 0910-0032. This final rule amends § 500.88 but does not substantively modify the information collection. Therefore, clearance by OMB under the Paperwork Reduction Act of 1995 is not required.

#### VII. Reference

The following reference has been placed on display in the Dockets Management Branch (see ADDRESSES) and may be seen by interested persons between 9 a.m. and 4 p.m., Monday through Friday.

1. U.S. Department of Justice, "The Food and Drug Administration's Discretion to Approve Methods of Detection and to Define the Term 'No Residue' Pursuant to the Federal Food, Drug, and Cosmetic Act: Memorandum Opinion for the Assistant Administrator and General Counsel Environmental Protection Agency and the General Counsel Department of Health and Human Services," October 13, 1995.

#### List of Subjects in 21 CFR Part 500

Animal drugs, Animal feeds, Cancer, Labeling, Packaging and containers, Polychlorinated biphenyls (PCBs).

Therefore, under the Federal Food, Drug, and Cosmetic Act and under the authority delegated to the Commissioner

of Food and Drugs, 21 CFR part 500 is amended as follows:

#### PART 500—GENERAL

1. The authority citation for 21 CFR part 500 continues to read as follows:

**Authority:** 21 U.S.C. 321, 331, 342, 343, 348, 351, 352, 353, 360b, 371.

#### § 500.80 [Amended]

2. Section 500.80 *Scope of this subpart* is amended in paragraph (a) in the third sentence by removing the phrase "provides an operational definition of no residue and".

#### § 500.82 [Amended]

3. Section 500.82 *Definitions* is amended in paragraph (b) as follows:

a. By alphabetically adding "*Limit of detection (LOD)* means the lowest concentration of analyte that can be confirmed by the approved regulatory method.";

b. By removing from the definition of "*Marker residue*" the phrase "permitted concentration" and by adding in its place " $S_m$ ";

c. By removing from the definition of "*Preslaughter withdrawal period or milk discard time*" the phrase "for the residue of carcinogenic concern in the edible product to deplete to the concentration that will satisfy the operational definition of no residue" and by adding in its place "at which no residue is detectable in the edible product using the approved regulatory method (i.e., the marker residue is below the LOD)";

d. By removing from the definition of " $R_m$ " the phrase "in the last tissue to deplete to its permitted concentration"; and

e. By removing the definition of " $S_m$ " and by adding in its place " $S_m$  means the concentration of residue in a specific edible tissue corresponding to a maximum lifetime risk of cancer in the test animals of 1 in 1 million".

4. Section 500.84 is amended by revising the section heading and paragraph (c)(2) and by adding two sentences at the end of paragraph (c)(1) and adding paragraph (c)(3) to read as follows:

#### § 500.84 Conditions for approval of the sponsored compound.

\* \* \* \* \*

(c) \* \* \*

(1) \* \* \* Because the total diet is not derived from food-producing animals, FDA will make corrections for food intake. FDA will designate as  $S_m$  the concentration of residue in a specific edible tissue corresponding to a maximum lifetime risk of cancer in test animals of 1 in 1 million.

(2) From the appropriate residue chemistry data FDA will calculate the  $R_m$  as described in § 500.86(c). The sponsor must provide a regulatory method in accordance with § 500.88(b). FDA will calculate the LOD of the method from data submitted by the sponsor under § 500.88. The LOD must be less than or equal to  $R_m$ .

(3) FDA will conclude that the provisions of this subpart are satisfied when no residue of the compound is detectable (that is, the marker residue is below the LOD) using the approved regulatory method under the conditions of use of the sponsored compound, including any required preslaughter withdrawal period or milk discard time.

5. Section 500.88 is amended by revising paragraphs (b) and (c) to read as follows:

#### § 500.88 Regulatory method.

\* \* \* \* \*

(b) The regulatory method must be able to confirm the identity of the marker residue in the target tissue at a minimum concentration corresponding to the  $R_m$ . FDA will determine the LOD from the submitted analytical method validation data.

(c) FDA will publish in the **Federal Register** the complete regulatory method for ascertaining the marker residue in the target tissue in accordance with the provisions of sections 409(c)(3)(A), 512(d)(1)(I), and 721(b)(5)(B) of the act.

Dated: December 17, 2002.

**Margaret M. Dotzel,**

*Assistant Commissioner for Policy.*

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## DEPARTMENT OF THE TREASURY

### Internal Revenue Service

#### 26 CFR Parts 1 and 602

[TD 9033]

RIN 1545-BB36

#### Section 6038—Returns Required With Respect to Controlled Foreign Partnerships

**AGENCY:** Internal Revenue Service (IRS), Treasury.

**ACTION:** Final and temporary regulation.

**SUMMARY:** This document contains final and temporary regulations relating to controlled foreign partnerships. This document requires that the United States partner must follow the filing requirements that are specified in the