the appraisal request and shall state the basis for such refusal. Subparagraph (4) shall not be applied to deny the request of an eligible veteran for appraisal of a property which he desires to purchase.

* * * * *

(72 Stat. 1114; 38 U.S.C. 210)

This VA Regulation is effective upon publication in the FEDERAL REGISTER.

Approved: May 21, 1964.

By direction of the Administrator.

[SEAL] W. J. DRIVER,
Deputy Administrator.

[F.R. Doc. 64-5281; Filed, May 26, 1964; 8:46 a.m.]

Title 41—PUBLIC CONTRACTS

Chapter 8—Veterans Administration

PART 8-2—PROCUREMENT BY FORMAL ADVERTISING

Subpart 8-2.2—Solicitation of Bids

MISCELLANEOUS AMENDMENTS

1. In § 8-2.201, paragraph (e) is amended and a new paragraph (f) is added so that the amended and added material reads as follows:

§ 8-2.201 Preparation of invitations for bids.

* * * * *

(e) Instructions for bid guarantee, performance and payment bond requirements are set forth in § 8-10.102-2 and Subpart 8-10.50.

(f) In order to preclude adverse criticism of the Veterans Administration by prospective bidders relative to disclosure of bid prices prior to bid opening, the following provision shall be prominently placed in all invitations to bid for construction contracts:

Caution to bidders—Bid envelopes. Bidders are requested to submit their bids in the envelope furnished with this invitation. However, when it is in the bidder's interest, he may use any other suitable envelope. It is the responsibility of each bidder to take all necessary precautions including the use of a proper mailing cover to ensure that his bid price cannot be ascertained by anyone prior to bid opening.

2. In § 8-2.203-1, paragraph (a) is amended to read as follows:

§ 8-2.203-1 Mailing or delivering to prospective bidders.

(a) Each prospective bidder shall be furnished an opaque envelope without penalty indicia, addressed to the contracting office with the invitation number of other identifying data, and opening time and date shown thereon.

* * * * *

(Sec. 205(c), 63 Stat. 390, as amended, 40 U.S.C. 486(c); sec. 210(c), 72 Stat. 1114, 38 U.S.C. 210(c))

These regulations are effective immediately.

Approved: May 20, 1964.

By direction of the Administrator.

[SEAL] A. H. MONK,
Associate Deputy Administrator.

[F.R. Doc. 64-5282; Filed, May 26, 1964; 8:46 a.m.]

Proposed Rule Making

DEPARTMENT OF AGRICULTURE

Agricultural Marketing Service

[7 CFR Part 987]

DOMESTIC DATES PRODUCED OR PACKED IN A DESIGNATED AREA OF CALIFORNIA

Proposed Size Regulation for Deglet Noor Variety

Notice is hereby given of a proposal by the Date Administrative Committee that § 987.204 of Subpart—Additional Grade and Size Regulations effective pursuant to § 987.40 of the marketing agreement, as amended, and Order No. 987, as amended (7 CFR Part 987), regulating the handling of domestic dates produced or packed in a designated area of California, be revised so as to relax the additional size regulation applicable to dates of the Deglet Noor variety that may be handled as free dates. The amended marketing agreement and order are effective under the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601–674).

Additional size regulations for Deglet Noor dates were first made effective August 2, 1963 (28 F.R. 7890). They were modified November 8, 1963 (28 F.R. 11927). Such regulations currently prescribe certain size requirements for Deglet Noor dates that may be handled as free dates, and somewhat lower size requirements for dates eligible to be withheld from handling to meet restricted obligation. However, dates to meet restricted obligation may be exported, pursuant to § 987.55, to an approved country other than Mexico only if they meet the additional size requirements for free dates. The proposal provides that the size requirements for free dates of the Deglet Noor variety (as well as the requirements for restricted dates to be exported to any approved country other than Mexico) shall be the same as the lower size requirements now in effect for Deglet Noor dates eligible to be withheld from handling to meet restricted obligation.

The Committee's experience of the present season indicates the current dual size requirements have created an unnecessary burden on handlers by requiring them to perform sizing operations to sort out a few dates for the purpose of qualifying lots as meeting the free date requirements. Usually the better quality lots of dates are selected and used as free dates or for export and most of the lots would meet the lower requirements without sizing. The effectiveness of the additional size regulation which excludes the smaller dates from the marketable supply is achieved mostly by the lower minimum size requirement for restricted dates. Thus, it appears that a single minimum size requirement for free and all restricted dates would serve essentially the same purposes as the present dual requirements and relieve handlers of unnecessary costs. The current additional size regulations provide in paragraph (e), certain exemptions to handlers on the basis of graded dates held on July 31, 1963. Since that time, all handlers have had an opportunity to utilize their exemptions. Therefore, there is no need to continue this provision.

Consideration will be given to any written data, views, or arguments pertaining to the proposal which are received by the Director, Fruit and Vegetable Division, Agricultural Marketing Service, United States Department of Agriculture, Washington, D.C., 20250, not later than the 30th day after the date of publication of this notice in the FEDERAL REGISTER.

The proposal is as follows:

Revise § 987.204 of Subpart—Additional Grade and Size Regulations to read as follows:

§ 987.204 Additional size regulations.

(a) *Whole dates.* Whole dates of the Deglet Noor variety shall not be handled as free dates, nor be eligible to be withheld from handling (as marketable dates) to meet restricted obligation pursuant to § 987.45, unless the individual dates in the representative samples of the lot weigh not less than 6.5 grams for dry or natural whole dates, or not less than 6.9 grams for hydrated whole dates, except that not more than 10 percent, by weight, of the dates in the samples of the lot may consist of individual dates that weigh less than the applicable specified weight.

(b) *Pitted dates.* The requirements of this section as to the weight of dates shall also apply to pitted dates of the Deglet Noor variety but on the basis of the whole date equivalent (i.e. weight) determined in accordance with § 987.174 as follows: The weight of the pitted dates shall be adjusted to the whole date equivalent by dividing the weight of the pitted dates by 0.875.

(c) *Effect on other provisions.* The requirements of this section are additional to, and do not supersede, the requirements as to uniformity of size specified in the particular grades of the United States Standards for Grades of Dates (§§ 52.1001—52.1011 of this title) prescribed in § 987.203 of this subpart.

Dated: May 22, 1964.

PAUL A. NICHOLSON,
Deputy Director,
Fruit and Vegetable Division.

[F.R. Doc. 64–5303; Filed, May 26, 1964; 8:47 a.m.]

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Food and Drug Administration

[21 CFR Part 121]

SYNTHETIC FLAVORING SUBSTANCES AND ADJUVANTS

Proposal To Establish List of Safe Additives

The Commissioner of Food and Drugs proposes the issuance of a food additive regulation to prescribe the safe use of synthetic flavoring substances and adjuvants. The recognition that synthetic flavoring substances and adjuvants have been and are widely used in food processing requires that a regulation issue to identify those that may be safely used, in order to safeguard the public health. There is no general recognition of the safety of these substances among experts qualified by training and experience because the data required to arrive at such a conclusion is not readily available to all such experts.

The Commissioner of Food and Drugs in reaching a conclusion of safety with respect to the substances listed in the proposed order has relied upon experience based on the common use of these substances in food prior to 1958; the fact that many of the synthetic flavoring substances have a natural counterpart in food or in natural substances used to flavor foods; that metabolic and toxicity data representing studies made on selected flavoring substances were reviewed and safety established; and that relatively low and essentially self-limiting quantities are involved when these substances are used in food, consistent with good manufacturing practice.

Therefore, pursuant to the provisions of the Federal Food, Drug, and Cosmetic Act (Sec. 409(d), 72 Stat. 1787; 21 U.S.C. 348(d)), and under the authority delegated to the Commissioner by the Secretary of Health, Education, and Welfare (21 CFR 2.90; 29 F.R. 471), the Commissioner proposes the issuance of the following new section:

§ 121.____ Synthetic flavoring substances and adjuvants.

Synthetic flavoring substances and adjuvants may be safely used in food in accordance with the following conditions.

(a) They are used in the minimum quantity required to produce their intended effect, and otherwise in accordance with all the principles of good manufacturing practice.

(b) They consist of one or more of the following, used alone or in combination with flavoring substances and adjuvants generally recognized as safe in food,

prior-sanctioned for such use, or regulated by an appropriate section in Subpart D of the food additive regulations.

Acetal; acetaldehyde diethyl acetal.
Acetaldehyde phenethyl propyl acetal.
Acetanisole; 4'-methoxyacetophenone.
Adipic acid; 1,4-butanedicarboxylic acid.
Alginates, sodium, calcium and ammonium.
Allyl anthranilate.
Allyl cinnamate.
Allyl cyclohexane-acetate.
Allyl cyclohexane-butyrate.
Allyl cyclohexane-hexanoate.
Allyl cyclohexane-propionate.
Allyl cyclohexane-valerate.
Allyl disulfide.
Allyl 2-ethylbutyrate.
Allyl α-ionone; 1-(2,6,6-trimethyl-cyclohexene-2) hepta-1,6-dien-3-one.
Allyl isothiocyanate; mustard oil.
Allyl isovalerate.
Allyl mercaptan; 2-propene-1-thiol.
Allyl nonanoate.
Allyl octanoate.
Allyl phenoxyacetate.
Allyl phenylacetate.
Allyl propionate.
Allyl sorbate; allyl 2,4-hexadienate.
Allyl sulfide.
Allyl tiglate; allyl *trans*-2-methyl-2-butenoate.
Allyl 10-undecenoate.
Ammonium isovalerate.
Ammonium sulfide.
Amyl alcohol; pentyl alcohol.
Amyl butyrate.
α-Amylcinnamaldehyde.
α-Amylcinnamaldehyde dimethyl acetal.
α-Amylcinnamyl acetate.
α-Amylcinnamyl alcohol.
α-Amylcinnamyl formate.
α-Amylcinnamyl isovalerate.
Amyl formate.
Amyl heptanoate.
Amyl hexanoate.
Amyl octanoate.
Anisole; methoxybenzene.
Anisyl acetate.
Anisyl alcohol; *p*-methoxybenzyl alcohol.
Anisyl butyrate.
Anisyl formate.
Anisyl propionate.
Benzaldehyde dimethyl acetal.
Benzaldehyde glyceryl acetal; 2-phenyl-*m*-dioxan-5-ol.
Benzaldehyde propylene glycol acetal; 4-methyl-2-phenyl-*m*-dioxolane.
Benzoin; 2-hydroxy-2-phenylacetophenone.
Benzophenone; diphenylketone.
Benzyl acetate.
Benzyl acetoacetate.
Benzyl alcohol.
Benzyl benzoate.
Benzyl butyrate.
Benzyl cinnamate.
Benzyl 2,3-diamethylcrotonate; benzyl methyl tiglate.
Benzyl formate.
3-Benzyl-4-heptanone; benzyl dipropyl ketone.
Benzyl isobutyrate.
Benzyl isovalerate.
Benzyl mercaptan; α-toluenethiol.
Benzyl methoxyethyl acetal; acetaldehyde benzyl β-methoxyethyl acetal.
Benzyl phenylacetate.
Benzyl propionate.
Benzyl salicylate.
Birch tar oil.
Borneol; *d*-camphanol.
Bornyl acetate.
Bornyl formate.
Bornyl isovalerate.
Bornyl valerate.
2-Butanone; methyl ethyl ketone.
Butter acids.
Butter esters.
Butter starter distillate.
Butyl acetate.
Butyl acetoacetate.
Butyl alcohol; 1-butanol.
Butyl anthranilate.
Butyl butyrate.
Butyl butyryllactate; lactic acid, butyl ester, butyrate.
α-Butyl cinnamaldehyde.
Butyl cinnamate.
Butyl 2-decenoate.
Butyl formate.
Butyl heptanoate.
Butyl hexanoate.
Butyl *p*-hydroxybenzoate.
Butyl isobutyrate.
Butyl isovalerate.
Butyl isovalerate.
Butyl lactate.
Butyl laurate.
Butyl levulinate.
Butyl phenylacetate.
Butyl propionate.
Butyl stearate.
Butyl sulfide.
Butyl 10-undecenoate.
Butyl velerate.
Butyraldehyde.
Cadinene.
Camphene; 3,3-dimethyl-2-methylene-norbornane.
d-Camphor.
Carvacrol; 2-*p*-cymenol.
Carveol; *p*-mentha-6,8-dien-2-ol.
Carvacryl ethyl ether; 2-ethoxy-*p*-cymene.
4-Carvomenthenol; 1-*p*-menthen-4-ol; 4-terpineol.
Carvyl acetate.
Carvyl propionate.
β-Caryophyllene.
Cinnamaldehyde ethylene glycol acetal.
Cinnamic acid.
Cinnamyl acetate.
Cinnamyl alcohol; 2-phenyl-2-propen-1-ol.
Cinnamyl anthranilate.
Cinnamyl butyrate.
Cinnamyl cinnamate.
Cinnamyl formate.
Cinnamyl isobutyrate.
Cinnamyl isovalerate.
Cinnamyl phenylacetate.
Cinnamyl propionate.
Citral diethyl acetal; 3,7-dimethyl-2,6-octadienal diethyl acetal.
Citral dimethyl acetal; 3,7-dimethyl-2,6-octadienal dimethyl acetal.
Citronellal; 3,7-dimethyl-6-octenal; rhodinal.
Citronellol; 3,7-dimethyl-6-octen-1-ol; *d*-citronellol.
Citronelloxy-acetaldehyde.
Citronellyl acetate.
Citronellyl butyrate.
Citronellyl formate.
Citronellyl isobutyrate.
Citronellyl phenylacetate.
Citronellyl propionate.
Citronellyl valerate.
p-Cresol.
Cuminaldehyde; cuminal; *p*-isopropyl benzaldehyde.
Cyclohexane-acetic acid.
Cyclohexane-ethyl acetate.
Cyclohexyl acetate.
Cyclohexyl anthranilate.
Cyclohexyl butyrate.
Cyclohexyl cinnamate.
Cyclohexyl formate.
Cyclohexyl isovalerate.
Cyclohexyl propionate.
p-Cymene.
γ-Decalactone; 4-hydroxy-decanoic acid γ-lactone.
δ-Decalactone; 5-decanoic acid δ-lactone.
Decanal dimethyl acetal.
1-Decanol; decylic alcohol.
2-Decen-1-al.
Decyl actate.
Decyl butyrate.
Decyl propionate.
Dibenzyl ether.
4,4-Dibutyl-γ-butyrolactone; 4,4-dibutyl-4-hydroxy-butyric acid γ-lactone.
Dibutyl sebacate.
Diethyl malate.
Diethyl sebacate.
Diethyl succinate.
Diethyl tartrate.
Dihydrocarveol; 8-*p*-menthen-2-ol; 6-methyl-3-isopropenyl-cyclohexanol.
Dihydrocarvyl acetate.
m-Dimethoxybenzene.
p-Dimethoxybenzene; dimethyl hydroquinone.
2,4-Dimethylacetophenone.
α,α-Dimethylbenzyl isobutyrate; phenyldimethylcarbinyl isobutyrate.
2,6-Dimethyl-5-heptenal.
2,6-Dimethyl octanal; isodecylaldehyde.
3,7-Dimethyl-1-octanol; tetrahydrogeraniol.
α,α-Dimethylphenethyl acetate; benzylpropyl acetate; benzyldimethyl-carbinyl acetate.
α,α-Dimethylphenethyl alcohol; dimethylbenzyl carbinol.
α,α-Dimethylphenethyl butyrate; benzyldimethyl-carbinyl butyrate.
α,α-Dimethylphenethyl formate; benzyldimethyl-carbinyl formate.
Dimethyl succinate.
1,3-Diphenyl-2-propanone; dibenzyl ketone.
γ-Dodecalactone; 4-hydroxy-dodecanoic acid γ-lactone.
2-Dodecanal.
Estragole.
p-Ethoxybenzaldehyde.
Ethyl acetoacetate.
Ethyl 2-acetyl-3-phenylpropionate; ethylbenzyl acetoacetate.
Ethyl aconitate, mixed esters.
Ethyl acrylate.
Ethyl *p*-anisate.
Ethyl anthranilate.
Ethyl benzoate.
Ethyl benzoylacetate.
α-Ethylbenzyl butyrate; α-phenylpropyl butyrate.
2-Ethylbutyl actate.
2-Ethylbutyiraldyehyde.
2-Ethylbutyric acid.
Ethyl cinnamate.
Ethyl cyclohexane-propionate.
Ethyl decanoate.
Ethyl formate.
Ethyl 2-furanpropionate.
4-Ethylguaiacol; 4-ethyl-2-methoxyphenol.
Ethyl heptanoate.
2-Ethyl-2-heptanal; 2-ethyl-3-butyl-acrolein.
Ethyl hexanoate.
Ethyl isobutyrate.
Ethyl isovalerate.
Ethyl lactate.
Ethyl laurate.
Ethyl levulinate.
Ethyl myristate.
Ethyl nitrite.
Ethyl nonanoate.
Ethyl 2-nonynoate; ethyl octyne carbonate.
Ethyl octanoate.
Ethyl oleate.
Ethyl phenylacetate.
Ethyl 4-phenylbutyrate.
Ethyl 3-phenylglycidate.
Ethyl 3-phenylpropionate; ethyl hydrocinnamate.
Ethyl propionate.
Ethyl pyruvate.
Ethyl salicylate.
Ethyl sorbate; ethyl 2,4-hexadienoate.
Ethyl tiglate; ethyl *trans*-2-methyl-2-butenoate.
Ethyl 10-undecenoate.
Ethyl valerate.
Eucalyptol; 1,8-epoxy-*p*-menthane; cineol.
Eugenyl benzoate.
Eugenyl formate.
Eugenyl methyl ether; 4-allyl veratrole; methyl eugenol.
Farnesol; 3,7,11-trimethyl-2,6,10-dodecatrien-1-ol.
d-Fenchone; *d*-1,3,3-trimethyl-2-norbornanone.
Fenchyl alcohol; 1,3,3-trimethyl-2-norbornanol.
Formic acid.
1-Furyl-2-propanone; furyl acetone.
Fusel oil, refined (mixed amyl alcohols).
Geranyl acetoacetate; *trans*-3,7-dimethyl-2,6-octadien-1-yl acetoacetate.
Geranyl benzoate.

Geranyl butyrate.
Geranyl formate.
Geranyl hexanoate.
Geranyl isobutyrate.
Geranyl isovalerate.
Geranyl phenylacetate.
Geranyl propionate.
Glucose pentaacetate.
Glyeryl monooleate.
Guaiacol; *o*-methoxyphenol.
Guaiacyl phenylacetate.
γ-Heptalactone; 4-hydroxyheptanoic acid γ-lactone.
Heptanal; enanthaldehyde.
Heptanal dimethyl acetal.
Heptanal 1,2-glyceryl acetal.
2,3-Heptanedione; acetyl valeryl.
2-Heptanone; methyl amyl ketone.
3-Heptanone; ethyl butyl ketone.
4-Heptanone; dipropyl ketone.
Heptyl acetate.
Heptyl alcohol; enanthic alcohol.
Heptyl butyrate.
Heptyl cinnamate.
Heptyl formate.
Heptyl isobutyrate.
Heptyl octanoate.
1-Hexadecanol; cetyl alcohol.
ω-6-Hexadecenlactone; 16-hydroxy-6-hexadecenoic acid ω-lactone; ambrettolide.
γ-Hexalactone; 4-hydroxy-hexanoic acid γ-lactone; tonkalide.
Hexanal; caproic aldehyde.
2,3-Hexanedione; acetyl butyryl.
Hexanoic acid; caproic acid.
2-Hexenal.
2-Hexen-1-ol.
3-Hexen-1-ol; leaf alcohol.
2-Hexen-1-yl acetate.
Hexyl acetate.
2-Hexyl-4-acetoxy-tetrahydrofuran.
Hexyl alcohol.
Hexyl butyrate.
α-Hexylcinnamaldehyde.
Hexyl formate.
Hexyl hexanoate.
Hexyl octanoate.
Hexyl propionate.
Hydroxycitronellal; 3,7-dimethyl-7-hydroxyoctanal.
Hydroxycitronellal diethyl acetal.
Hydroxycitronellal dimethyl acetal.
Hydroxycitronellol; 3,7-dimethyl-1,7-octanediol.
5-Hydroxy-4-octanone; butyroin.
4-(*p*-Hydroxyphenyl)-2-butanone; *p*-hydroxybenzyl acetone.
Indole.
α-Ionone; 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one.
β-Ionone; 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-3-buten-2-one.
α-Irene; 4-(2,5,6,6-tetramethyl-2-cyclohexene-1-yl)-3-buten-2-one; 6-methyl-ionone.
Isoamyl acetate.
Isoamyl alcohol; isopentyl alcohol; 3-methyl-1-butanol.
Isoamyl benzoate.
Isoamyl butyrate.
Isoamyl cinnamate.
Isoamyl formate.
Isoamyl 2-furanbutyrate; α-isoamyl furfurylpropionate.
Isoamyl 2-furanpropionate; α-isoamyl furfurylacetate.
Isoamyl hexanoate.
Isoamyl isovalerate.
Isoamyl laurate.
Isoamyl nonanoate.
Isoamyl octanoate.
Isoamyl phenylacetate.
Isoamyl propionate.
Isoamyl pyruvate.
Isoamyl salicylate.
Isoborneol.
Isobornyl acetate.
Isobornyl formate.
Isobornyl isovalerate.
Isobornyl propionate.
Isobutyl acetate.
Isobutyl acetoacetate.
Isobutyl alcohol.
Isobutyl angelate; isobutyl *cis*-2-methyl-2-butenoate.
Isobutyl anthranilate.
Isobutyl benzoate.
Isobutyl butyrate.
Isobutyl cinnamate.
Isobutyl formate.
Isobutyl 2-furanpropionate.
Isobutyl heptanoate.
Isobutyl hexanoate.
Isobutyl isobutyrate.
α-Isobutylphenethyl alcohol; isobutyl benzyl carbinol; 4-methyl-1-phenyl-2-pentanol.
Isobutyl phenylacetate.
Isobutyl propionate.
Isobutyl salicylate.
Isobutyraldehyde.
Isobutyric acid.
Isoeugenol; 2-methoxy-4-propenyl-phenol.
Isoeugenyl acetate.
Isoeugenyl ethyl ether; 2-ethoxy-5-propenyl-anisole; ethyl isoeugenol.
Isoeugenyl formate.
Isoeugenyl methyl ether; 4-propenyl veratrole; methyl isoeugenol.
Isoeugenyl phenylacetate.
α-Isomethyl-ionone; 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-methyl-3-buten-2-one; methyl γ-ionone.
Isopropyl acetate.
p-Isopropyl-acetophenone.
Isopropyl benzcate.
p-Isopropyl-benzyl alcohol; cuminic alcohol; *p*-cymen-7-ol.
Isopropyl butyrate.
Isopropyl cinnamate.
Isopropyl formate.
Isopropyl hexanoate.
Isopropyl isobutyrate.
Isopropyl isovalerate.
p-Isopropylphenyl-acetaldehyde; *p*-cymen-7-carboxaldehyde.
Isopropyl phenylacetate.
3-(*p*-Isopropylphenyl)-propionaldehyde; *p*-isopropyl-hydrocinnamaldehyde; cuminyl acetaldehyde.
Isopropyl propionate.
Isopulegol; *p*-menth-8-en-3-ol.
Isopulegone; *p*-menth-8-en-3-one.
Isopulegyl acetate.
Isoquineline.
Isovaleric acid.
Lauric aldehyde; dodecanal.
Lauryl acetate.
Lauryl alcohol; 1-dodecanal.
Levulinic acid.
Linalyl anthranilate; 3,7-dimethyl-1, 6-octadien-3-yl anthranilate.
Linalyl benzoate.
Linalyl butyrate.
Linalyl formate.
Linalyl hexanoate.
Linalyl isobutyrate.
Linalyl isovalerate.
Linalyl octanoate.
Linalyl propionate.
Maltol; 3-hydroxy-2-methyl-4H-pyran-4-one.
p-Mentha-1,8-dien-7-ol; perillyl alcohol.
Menthol; 2-isopropyl-5-methylcyclohexanol.
Menthone; *p*-menthan-3-one.
Menthyl acetate; *p*-menth-3-yl acetate.
Menthyl isovalerate; *p*-menth-3-yl isovalerate.
o-Methoxybenzaldehyde.
p-Methoxybenzaldehyde; anisaldehyde.
o-Methoxycinnamaldehyde.
2-Methoxy-4-methylphenol; 4-methylguaiacol; 2-methoxy-*p*-cresol.
4-(*p*-Methoxyphenyl)-2-butanone; anisyl acetone.
1-(*p*-Methoxyphenyl)-1-penten-3-one; α-methylanisylidene acetone; ethone.
1-(*p*-Methoxyphenyl)-2-propanone; anisyl methyl ketone; anisic ketone.
2-Methoxy-4-vinylphenol; *p*-vinylguaiacol.
Methyl acetate.
p-Methyl acetophenone; methyl *p*-tolyl ketone.
2-Methylallyl butyrate; 2-methyl-2-propen-1-yl butyrate.
Methyl anisate.
o-Methyl anisole; *o*-cresyl methyl ether.
p-Methyl anisole; *p*-cresyl methyl ether; *p*-methoxytoluene.
Methyl benzoate.
α-Methylbenzyl acetate; styralyl acetate.
α-Methylbenzyl alcohol; styralyl alcohol.
α Methylbenzyl butyrate; styralyl butyrate.
α-Methylbenzyl isobutyrate; styrally isobutyrate.
α-Methylbenzyl formate; styralyl formate.
α-Methylbenzyl proprionate; styralyl propionate.
Methyl *p*-*tert*-butylphenyl acetate.
2-Methyl-butyraldehyde; methylethyl acetaldehyde.
3-Methyl-butyraldehyde; isovaleraldehyde.
Methyl butyrate.
2-Methyl butyric acid.
α-Methylcinnamaldehyde.
Methyl cinnamate.
Methylcyclopentenolone; 3-methylcyclopentane-1,2-dione.
Methyl heptanoate.
2-Methylheptanoic acid.
6-Methyl-5-hepten-2-one.
Methyl hexanoate.
Methyl 2-hexenoate.
Methyl *p*-hydroxybenzoate; methylparaben.
Methyl α-ionone; 5-(2,6,6-trimethyl-2-cyclohexen-1-yl)-4-penten-3-one.
Methyl β-ionone; 5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-4-penten-3-one.
Methyl δ-ionone; 5-(2,6,6-trimethyl-3-cyclohexen-1-yl)-4-penten-3-one.
Methyl isobutyrate.
2-Methyl-3-(*p*-isopropylphenyl)-propionaldehyde; α-methyl-*p*-isopropylphenyl hydrocinnamaldehyde; cyclamen aldehyde.
Methyl isovalerate.
Methyl laurate.
Methyl mercaptan; methanethiol.
Methyl *o*-methoxybenzoate.
Methyl *N*-methylanthranilate; dimethyl anthranilate.
Methyl 2-methylthiopropionate.
Methyl 4-methylvalerate.
Methyl myristate.
Methyl β-naphthyl ketone; 2'-acetonaphthone.
Methyl nonanoate.
Methyl 2-nonenoate.
Methyl 2-nonynoate; methyloctyne carbonate.
2-Methyl-octanal; methylhexyl acetaldehyde.
Methyl octanoate.
Methyl 2-octynoate; methyl heptine carbonate.
4-Methyl-2,3-pentanedione; acetyl isobutyryl.
4-Methyl-2-pentanone; methyl isobutyl ketone.
β-Methylphenethyl alcohol; hydrotropyl alcohol.
Methyl phenylacetate.
3-Methyl-4-phenyl-3-butene-2-one.
2-Methyl-4-phenyl-2-butyl acetate; dimethylphenylethyl carbinyl acetate.
3-Methyl-4-phenyl-2-butyl isobutyrate; dimethylphenyl-ethylcarbinyl isobutyrate.
3-Methyl-2-phenyl butyraldehyde; β-isopropylphenyl acetaldehyde.
Methyl 4-phenylbutyrate.
4-Methyl-1-phenyl-2-pentanone; benzyl isobutyl ketone.
Methyl 3-phenylpropionate; methyl hydrocinnamate.
Methyl propionate.
Methyl sulfide.
2-Methylthiopropionaldehyde; methional.
2-Methyl-3-tolyl propionaldehyde, mixed *o*, *p*, *m*; α,α-dimethyl hydrocinnamaldehyde.
2-Methylundecanal; methyl nonyl acetaldehyde.
Methyl 9-undecanoate.
Methyl 2-undecynoate; methyl decyne carbonate.
Methyl valerate.
2-Methylvaleric acid.
Myrcene; 7-methyl-3-methylene-1,6-octadiene.
Myristaldehyde; tetradecanal.
d-Neomenthol; 2-isobutyl-5-methyl cyclohexonol.

Nerol; *cis*-3,7-dimethyl-2,6-octadien-1-ol.
Nerolidol; 3,7,11-trimethyl-1,6,10-dodecatrien-3-ol.
Neryl acetate.
Neryl butyrate.
Neryl formate.
Neryl isobutyrate.
Neryl isovalerate.
Neryl propionate.
2,6-Nonadienol.
γ-Nonalactone; 4-hydroxy nonanoic acid γ-lactone; aldehyde C–18.
Nonenal; pelargenic aldehyde.
1,3-Nonanediol acetate, mixed esters.
Nonanoic acid; pelargonic acid.
2-Nonanone; methylheptyl ketone.
3-Nonanon-1-yl acetate; 1-hydroxy-3-nonanone acetate.
Nonanoyl 4-hydroxy-3-methoxy benzylamide; pelargonyl vanillylamide.
Nonyl acetate.
Nonyl alcohol; 1-nonanol.
Nonyl octanoate.
Nonyl isovalerate.
γ-Octalactone; 4-hydroxy-octanoic acid γ-lactone.
Octanal; capryladehyde.
Octenal dimethyl acetal.
Octanoic acid; caprylic acid.
1-Octanol; aetyl alcohol; capryl alcohol.
2-Octanol.
2-Octanone; methyl hexyl ketone.
3-octanone; ethyl anyl ketone.
3-Octanon-1-ol.
1-Octen-3-ol; amyl vinyl carbinol.
Octyl acetate.
Octyl butyrate.
Octyl formate.
Octyl heptanoate.
Octyl isobutyrate.
Octyl isovalerate.
Octyl octanoate.
Octyl phenylacetate.
Octyl propionate.
ωa-Pentadecalactone; 15-hydroxy-pentanoic acid ωa-lactone; pantadecanolide; angelica lactone.
2,3-Pentanedione; acetyl propionyl.
2-Pentanone; methyl propyl ketone.
4-Pentenoic acid.
α-Phellandrene; ρ-mentha-1,5-diene.
Phenethyl acetate.
Phenethyl alcohol; β-phenylethyl alcohol.
Phenethyl anthranilate.
Phenethyl benzoate.
Phenethyl butyrate.
Phenethyl cinnamate.
Phenethyl formate.
Phenethyl isobutyrate.
Phenethyl isovalerate.
Phenethyl phenylacetate.
Phenethyl propionate.
Phenethyl salicylate.
Phenethyl senecioate; phenethyl 3,3-dimethylacrylate.
Phenethyl tiglate.
Phenoxyacetic acid.
2-Phenoxyethyl isobutyrate.
Phenylacetaldehyde; α-toluic aldehyde.
Phenylacetaldehyde 2,3-butylene glycol acetal.
Phenylacetaldehyde dimethyl acetal.
Phenylacetaldehyde glyceryl acetal.
Phenylacetic acid; α-toluic acid.
4-Phenyl-2-butanol; phenylethyl methyl carbinol.
4-Phenyl-3-buten-2-ol; methyl styryl carbinol.
4-Phenyl-3-buten-2-one.
4-Phenyl-2-butyl acetate; phenylethyl methylcarbinol acetate.
1-Phenyl-3-methyl-3-pentanol; phenylethyl methyl ethyl carbinol.
1-Phenyl-1-propanol; phenylethyl carbinol.
3-Phenyl-1-propanol; hydrocinnamyl alcohol.
2-Phenylpropionaldehyde; hydratropaldehyde.
3-Phenylpropionaldehyde; hydrocinnamaldehyde.
2-Phenylpropionaldehyde dimethyl acetal; hydratropic aldehyde dimethyl acetal.
3-Phenylpropionic acid; hydrocinnamic acid.
3-Phenylpropyl acetate.
2-Phenylpropyl butyrate.
3-Phenylpropyl cinnamate.
3-Phenylpropyl formate.
3-Phenylpropyl hexanoate.
2-Phenylpropyl isobutyrate.
3-Phenylpropyl isobutyrate.
3-Phenylpropyl isovalerate.
3-Phenylpropyl propionate.
2-(3-Phenylpropyl)-tetrahydrofuran.
α-Pinene; 2-pinene.
β-Pinene; 2(10)-pinene.
Pine tar oil.
Piperidine.
Piperine.
d-Piperitone; *p*-menth-1-en-3-one.
Piperonyl acetate; heliotropyl acetate.
Piperonyl isobutyrate.
Polylimonene.
Polysorbate 20; polyoxyethylene (20) sorbitan monolaurate.
Polysorbate 60; polyoxyethylene (20) sorbitan monostearate.
Polysorbate 80.
Potassium acetate.
Propenylguaethol; 6-ethoxy-*m*-anol.
Propionaldehyde.
Propyl acetate.
Propyl alcohol; 1-propanol.
p-Propyl anisole; dihydroanethole.
Propyl benzoate.
Propyl butyrate.
Propyl cinnamate.
Propyl disulfide.
Propyl formate.
Propyl 3-(α-furyl)acrylate.
Propyl heptanoate.
Propyl hexanoate.
Propyl *p*-hydroxybenzoate; propylparaben.
Propyl isobutyrate.
Propyl isovalerate.
Propyl mercaptan.
α-Propylphenethyl alcohol.
Propyl phenylacetate.
Propyl propionate.
Pulegone; *p*-menth-4(8)-en-3-one.
Pyridine.
Pyroligneous acid extract.
Pyruvaldehyde.
Pyruvic acid.
Rhodinol; 3,7-dimethyl-7-octen-1-ol; 1-citronellol.
Rhodinyl acetate.
Rhodinyl butyrate.
Rhodinyl formate.
Rhodinyl isobutyrate.
Rhodinyl isovalerate.
Rhodinyl phenylacetate.
Rhodinyl propionate.
Rum ether; ethyl oxyhydrate.
Salicylaldehyde.
Santalol, α and β.
Santalyl acetate.
Santalyl phenylacetate.
Skatole.
Sucrose octaacetate.
α-Terpineol; *p*-menth-1-en-8-ol.
Terpinolene; *p*-menth-1,4(8)-diene.
Terpinyl acetate.
Terpinyl anthranilate.
Terpinyl butyrate.
Terpinyl cinnamate.
Terpinyl formate.
Terpinyl isobutyrate.
Terpinyl isovalerate.
Terpinyl propionate.
2-Tetrahydrofurfuryl acetate.
2-Tetrahydrofurfuryl alcohol.
2-Tetrahydrofurfuryl butyrate.
2-Tetrahydrofurfuryl propionate.
Tetrahydro-pseudo-ionone; 6,10-dimethyl-9-undecen-2-one.
Tetrahydrolinalool; 3,7-dimethyloctan-3-ol.
2-Thienyl mercaptan; 2-thienylthiol.
Thymol.
Tolualdehyde glyceryl acetal, mixed *o*, *m*, *p*.
Tolualdehydes, mixed *o*, *m*, *p*.
p-Tolylacetaldehyde.
o-Tolyl acetate; *o*-cresyl acetate.
p-Tolyl acetate; *p*-cresyl acetate.
4-(*p*-Tolyl)-2-butanone; *p*-methylbenzylacetone.
p-Tolyl isobutyrate.
p-Tolyl laurate.
p-Tolyl phenylacetate.
2-(*p*-Tolyl)-propionaldehyde; *p*-methylhydratropic aldehyde.
Tributyl acetylcitrate.
Tributyrin; glyceryl tributyrate.
2-Tridecenal.
2,3-Undecadione; acetyl nonyryl.
γ-Undecalactone; 4-hydroxy-undecanoic acid γ-lactone; peach aldehyde; aldehyde C–14.
Undecanal.
2-Undecanone; methyl nonyl ketone.
9-Undecenal; undecenoic aldehyde.
10-Undecenal.
10-Undecene-1-yl acetate.
Undecyl alcohol.
Valeraldehyde; pentanal.
Valeric acid; pentanoic acid.
Vanillin acetate; acetyl vanillin.
Veratraldehyde.
Zingerone; 4-(4-hydroxy-3-methoxyphenyl)-2-butanone.

Any interested person may, within 30 days from the date of publication of this notice in the FEDERAL REGISTER, file with the Hearing Clerk, Department of Health, Education, and Welfare, Room 5440, 330 Independence Avenue SW., Washington, D.C., 20201, written comments, preferably in quintuplicate, on the proposal. Comments may be accompanied by a memorandum or brief in support thereof.

Dated: May 20, 1964.

GEO. P. LARRICK,
Commissioner of Food and Drugs.

[F.R. Doc. 64–5221; Filed, May 26, 1964; 8:45 a.m.]

[21 CFR Parts 121, 146, 146a, 146b, 146c, 146e]

INFECTION IN CHICKENS

Proposed Nonmenclature Change; Deferment of Action

In the matter of nomenclature change with regard to *Mycoplasma gallisepticum* infection in chickens:

The notice of proposed rule making in the above-identified matter which was published in the FEDERAL REGISTER of January 1, 1964 (29 F.R. 15), granted a period of 30 days for the filing of comments. The period for filing comments was extended to March 1, 1964, in a notice published in the FEDERAL REGISTER February 15, 1964 (29 F.R. 2505). The Commissioner of Food and Drugs has reviewed the comments received and has concluded that final action on the proposal should be deferred pending further consideration. The nomenclature in present use will be continued until such time as a final order is issued based upon conclusions reached by the Commissioner in this matter.

(Secs. 409, 507, 59 Stat. 463 as amended, 72 Stat. 1785 as amended; 21 U.S.C. 348, 357)

Dated: May 20, 1964.

GEO. P. LARRICK,
Commissioner of Food and Drugs.

[F.R. Doc. 64–5275; Filed, May 26, 1964; 8:46 a.m.]