broiler chicken feeds in accordance with the following specifications:

(a) The additive is a stereoisomer of 22-[(3-amino-3,6,dideoxy-β-D-
mannopyranosyl)oxy]-1,3,26-
trihydroxy-12-methyl-10-oxo-6,11,28-
trioxatricyclo[22.3.1.05,7] octacosa-
8,14,16,18,20-pentaene-25-carboxylic acid
with the empirical formula C_{33}H_{47}NO_{13}.

(b) The additive shall conform to
U.S.P. specifications.

(c) The additive (as part of a premix
composed of calcium carbonate,
natamycin, and lactose) is used for re-
tarding the growth of Aspergillus
parasiticus in broiler chicken feeds for
up to 14 days after the addition of
natamycin.

(d) Each pound (454 grams (g)) of the
premix shall contain 434 (g) of calcium
carbonate, 10 g of natamycin activity,
and 10 g of lactose. The premix shall be
mixed into broiler chicken feed at the
rate of 1 pound (0.454 kilograms (kg))
per ton (908 kg) of feed to provide
natamycin at a level of 11 parts per
million (ppm). The premix shall be
thoroughly mixed into the dry compo-
nents of the broiler chicken feed before
adding the liquid components. Broiler
feeds to which the natamycin premix is
added shall be used within 4 weeks of
addition of the premix.

(e) To assure the safe use of the addi-
tive, the label or labeling of the addi-
tive shall bear, in addition to other in-
formation required by the Federal
Food, Drug, and Cosmetic Act, the fol-
lowing:

(1) The name and CAS number of the
additive, and its purpose.
(2) A listing of ingredients consisting
of calcium carbonate, the additive, and
lactose and their proportions in the
premix as prescribed under paragraph
(d) of this section.
(3) Adequate directions for use to en-
sure a broiler chicken feed that is in
compliance with the limitations pre-
scribed in paragraph (d) of this section.
(4) An appropriate cautionary state-
ment: “Caution: Store in a tightly-
closed, light-resistant container in a
cool, dry place.”
(5) An expiration date of 1 year from
the date of manufacture.
(6) A contact address and telephone
number for reporting adverse reactions
experienced by users, or to request a
 copy of the Material Safety Data Sheet
for natamycin.

§ 573.700 Sodium nitrite.

Sodium nitrite may be safely used in
canned pet food containing meat and
fish in accordance with the following
prescribed conditions:

(a) It is used or intended for use
alone as a preservative and color fixa-
tive in canned pet food containing fish,
meat, and fish and meat byproducts so
that the level of sodium nitrite does
not exceed 20 parts per million.

(b) To assure safe use of the additive,
in addition to the other information re-
quired by the act:

(1) The label of the additive shall bear:

(i) The name of the additive.
(ii) A statement of the concentration
of the additive in any mixture.

(2) The label or labeling shall bear
adequate directions to provide a final
product that complies with the limita-
tions prescribed in paragraph (a) of this
section.

§ 573.720 Petrolatum.

Petrolatum may be safely used in or
on animal feed, subject to the fol-
lowing prescribed conditions:

(a) Petrolatum complies with the
specifications set forth in the U.S.
Pharmacopeia XVI for white petro-
latum or in The National Formulary
XII for yellow petrolatum.

(b) Petrolatum meets the following
ultraviolet absorbance limits when
subjected to the analytical procedure
described in §172.886(b) of this chapter.

<table>
<thead>
<tr>
<th>Millimicrons</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>280 to 289</td>
<td>0.25</td>
</tr>
<tr>
<td>290 to 299</td>
<td>0.20</td>
</tr>
<tr>
<td>300 to 359</td>
<td>0.14</td>
</tr>
<tr>
<td>360 to 400</td>
<td>0.04</td>
</tr>
</tbody>
</table>

(c) It is used in animal feed for the
following purposes:

(1) To reduce dustiness of feeds or
mineral supplements.
(2) To serve as a lubricant in the
preparation of pellets, cubes, or blocks,
and to improve resistance to moisture
of such pellets, cubes, or blocks.