

Date of Approval: AUG 1 1998

FREEDOM OF INFORMATION SUMMARY

PROGRAM® FLAVOR TABS™
Supplemental NADA 141-035

Novartis Animal Health US, Inc.
Greensboro, NC 27404

NADA 141-035

FDIS 1

1. General Information

NADA Number: 141-035

Sponsor: Novartis Animal Health US, Inc.
Post Office Box 26402
Greensboro, NC 27404

Generic Name of Drugs: Lufenuron Tablets

Trade Name: PROGRAM® Flavor Tabs™

Marketing Status: Over-The-Counter

Effect of Supplement: Approval of this supplemental NADA will change NADA 141-035 by adding a flavored tablet formulation with the same indications as the non-flavored tablets.

2. Indications for Use

PROGRAM Flavor Tabs are indicated for use in dogs and puppies six weeks of age and older for the prevention and control of flea populations and in cats and kittens, six weeks of age and older for the control of flea populations. Lufenuron controls flea populations by preventing the development of flea eggs and does not kill adult fleas. Concurrent use of insecticides may be necessary for adequate control of adult fleas.

3. Dosage Form, Route of Administration and Recommended Dosage

For Use in Dogs: PROGRAM Flavor Tabs are given orally, once a month, at the recommended minimum dosage of 4.5 mg/lb (10 mg/kg).

Recommended Dosage Schedule for Dogs

Body Weight	Lufenuron Per Tablet
Up to 10 lbs.	45 mg
11 - 20 lbs.	90 mg
21 - 45 lbs.	204.9 mg
46 - 90 lbs.	409.8 mg

Dogs over 90 lbs. are provided the appropriate combination of tablets.

For Use in Cats: PROGRAM Flavor Tabs are given orally, once a month, at the recommended minimum dosage of 13.6 mg/lb (30 mg/kg).

Recommended Dosage Schedule for Cats

Body Weight	Lufenuron Per Tablet
Up to 6 lbs.	90 mg
7 - 15 lbs.	204.9 mg

Cats over 15 lbs. are provided the appropriate combination of tablets.

4. Effectiveness

The effectiveness of PROGRAM® Flavor Tabs™ is based upon existing Novartis product approvals for lufenuron (PROGRAM® Tablets, NADA 141-035, PROGRAM® Suspension, NADA 141-026). The flavoring agent used in this formulation has been adequately tested for palatability in existing Novartis product approvals (PROGRAM® Cat Flavor Tablets, NADA 141-062, SENTINEL® Flavor Tablets, NADA 141-084).

5. Target Animal Safety

The safety of PROGRAM Flavor Tabs is based upon existing Novartis product approvals for lufenuron (PROGRAM Tablets, NADA 141-035, PROGRAM Suspension, NADA 141-026).

6. Human Safety

Data on human safety, pertaining to consumption of drug residues in food, were not required for approval of this NADA. This drug is to be labeled for use in dogs and cats which are non-food animals.

7. Agency Conclusions

The data in support of this NADA comply with the requirements of Section 512 of the Act and Part 514 of the implementing regulations. The data demonstrate that PROGRAM Flavor Tabs (lufenuron), when used under labeled conditions of use, are safe and effective.

Because adequate directions for the safe and effective lay use of PROGRAM Flavor Tabs could be written, the product has been labeled for over-the-counter distribution.

Under section 512(c)(2)(F)(iii) of the FFDCA, this approval for non food producing animals does not qualify for marketing exclusivity because the supplemental application does not contain substantial evidence of the effectiveness of the drug involved, or any studies of animal safety required for the approval and conducted or sponsored by the applicant.

Patent # 5,416,102 expires May 2012; Patent # 5,420,163 expires May 2012; Patent # 4,798,837 expires January 2006.

8. Labeling

- A. Package Inserts--canine, feline
- B. Blister Foils--45 mg, 90 mg, 204.9 mg, 409.8 mg
- C. Unit Dose Cartons--45 mg, 90 mg, 204.9 mg, 409.8 mg
- D. Display Cartons--45 mg, 90 mg, 204.9 mg, 409.8 mg
- E. Shipper Cartons--45 mg, 90 mg, 204.9 mg, 409.8 mg
- F. Reminder Stickers

Copies of applicable labels may be obtained by writing to the:

Freedom of Information Office (HFI-35)
Food and Drug Administration
5600 Fishers Lane
Rockville, MD 20857

PROGRAM[®]

LUFENURON

Flavor Tabs™

Information for Dosing Dogs

The flavored once-a-month tablet that prevents and controls flea populations in dogs.

Introduction

Novartis Animal Health encourages you to take the time to read this package insert which describes the use of PROGRAM[®] (lufenuron) Flavor Tabs as a convenient monthly flea control treatment. Controlling flea infestations is very important to the health of your pet.

After reading this insert if you have any questions about PROGRAM Flavor Tabs, flea control or medical problems associated with flea infestations, consult your veterinarian, who is your pet's healthcare expert.

Administration

TO ENSURE ADEQUATE ABSORPTION, ALWAYS ADMINISTER PROGRAM FLAVOR TABS TO DOGS IMMEDIATELY AFTER OR IN CONJUNCTION WITH A NORMAL MEAL.

Be certain the dog consumes the entire tablet or tablets. As an alternative to direct dosing tablets may be offered in food. Watch the dog closely following dosing to be sure the entire dose has been consumed. If it is not entirely consumed, redose once with the full recommended dose as soon as possible.

PROGRAM Flavor Tabs must be administered monthly, preferably on the same date each month in conjunction with a normal meal. Treatment with PROGRAM Flavor Tabs may begin at any time of year. In geographic areas where flea infestations are seasonal, the treatment schedule should begin several weeks prior to the expected onset of infestations. Treatments should continue until the end of "flea season." If there is risk of exposure to fleas year-round, this treatment should continue the entire year without interruption. Ask your veterinarian for details concerning your geographic area and the most effective treatment schedule for your pet.

To maximize benefits from the use of PROGRAM Flavor Tabs, it is important to treat all dogs within a household. All cats within the household should be treated with lufenuron suspension or tablets. Fleas can reproduce on untreated dogs and cats and allow infestations to persist.

Description

PROGRAM Flavor Tabs are available in four sizes for oral administration to dogs and puppies according to their weight (see Dosage section). The active ingredient of PROGRAM Flavor Tabs is lufenuron, a benzoylphenylurea derivative with the following chemical composition: N-[2,3-dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)-phenylamino]carbamoyl-2,6-difluorobenzamide. Benzoylphenylurea compounds, including lufenuron, are classified as insect development inhibitors (IDIs).

As an insect development inhibitor, PROGRAM Flavor Tabs does not kill adult fleas but effectively and safely controls flea populations on your pet through a mode of action which breaks the flea's life cycle at the egg stage.

Indications

PROGRAM Flavor Tabs are labeled for use in dogs and puppies, six weeks of age and older, for the prevention and control of flea populations.

Lufenuron controls flea populations by preventing the development of flea eggs and does not kill adult fleas. Concurrent use of insecticides may be necessary for adequate control of adult fleas.

Precautions

PROGRAM Flavor Tabs have no effect on adult fleas but act to immediately break the flea life cycle by preventing eggs from developing into adults. However, pre-existing immature fleas in the dog's environment may continue to develop and emerge as adults after treatment with PROGRAM Flavor Tabs. Based on results of clinical studies, this emergence generally occurs during the first 30-60 days. Therefore, if your pet already has a flea infestation before starting PROGRAM Flavor Tabs, noticeable results may not be observed until several weeks after dosing. In cooler climates, immature fleas may take longer to complete the life cycle and emerge as adults. To speed control, traditional products that kill adult fleas may be used temporarily with PROGRAM Flavor Tabs, depending on the severity of the infestation.

If a PROGRAM Flavor Tabs treated dog comes in contact with a flea-infested environment, adult fleas may infest the treated animal. However, these adult fleas will be unable to reproduce. Depending on the number of adult fleas, the temporary use of conventional adulticidal insecticides may be used to control these adult fleas. Your veterinarian can recommend the most effective treatment plan for your pet.

To ensure that your pet gets the greatest benefit from PROGRAM Flavor Tabs, you must administer the tablet or tablets *once a month* in conjunction with a normal meal. If you miss the 30-day interval, give PROGRAM Flavor Tabs immediately and resume your monthly dosing schedule. It is important to treat all dogs within the household. All cats within the household should be treated with lufenuron suspension or tablets. Fleas can reproduce on untreated dogs and cats and allow infestations to persist.

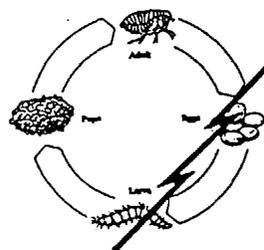
The active ingredient in PROGRAM Flavor Tabs is excreted in high concentrations in the milk, however, no resulting adverse effects have been recognized.

Flea Infestations on Dogs

Although other flea species may be found on dogs, the cat flea (*Ctenocephalides felis*) is the predominant flea associated with infestations on dogs in the United States. In addition to the common nuisance irritations associated with infestations, fleas can be responsible for medical problems in your pet such as flea allergy dermatitis (FAD), a skin reaction to flea bites. Also, fleas transmit other parasites, including tapeworms. Controlling flea infestations is important to your pet's health while also reducing the major and minor annoyances associated with these parasites.

Lufenuron, the active ingredient of PROGRAM Flavor Tabs does not kill adult fleas, but effectively breaks the flea's life cycle by inhibiting egg development. The following diagram illustrates the flea's life cycle and where PROGRAM Flavor Tabs acts to break this cycle.

Life Cycle of the Flea



Fleas can be a problem because they reproduce so rapidly. A single female flea may produce up to 2,000 eggs over her lifetime. Eggs hatch and can develop into adults within only three weeks. Adult female fleas feed by ingesting blood from your dog and subsequently lay eggs which drop off your dog's coat. Within days, larvae hatch from the eggs and live undetected in your dog's surroundings, such as the carpet, bedding and other protected areas. Flea larvae spin a cocoon, and when appropriately stimulated, a young adult flea emerges and jumps onto your dog to continue the life cycle. After biting a PROGRAM Flavor Tabs treated dog, the female flea ingests lufenuron which is deposited in her eggs. Lufenuron prevents these flea eggs from developing into mature adults. This safe and convenient approach to flea control effectively breaks the flea's life cycle and controls flea populations.

Dosage

PROGRAM Flavor Tabs are given orally, once a month, at the recommended minimum dosage of 4.5 mg lufenuron per pound (10 mg/kg) of body weight.

Recommended Dosage Schedule

Body Weight	Dose	Lufenuron Per Tablet
Up to 10 lbs.	One tablet	45.0 mg
11 to 20 lbs.	One tablet	90.0 mg
21 to 45 lbs.	One tablet	204.9 mg
46 to 90 lbs.	One tablet	409.8 mg

Dogs over 90 lbs. should receive the appropriate combination of tablets.

Once-A-Month

PROGRAM Flavor Tabs will safely and effectively control flea infestations only if administered in conjunction with a normal meal on a monthly dosing schedule. To help you remember the monthly dosing, use the enclosed reminder stickers on the appropriate dates on your calendar.

Adverse Reactions

The following adverse reactions have been reported in dogs after giving PROGRAM: vomiting, depression/lethargy, pruritus (itchy, scratchy skin), urticaria (wheals, hives), diarrhea, anorexia (loss of appetite), and skin congestion (red skin).

How Supplied

PROGRAM Flavor Tabs are available in four tablet sizes (see Dosage section) formulated according to the weight of the dog. Each tablet size is available in color-coded packages of six tablets each.

Storage Conditions

PROGRAM Flavor Tabs should be stored at room temperature between 59° and 86°F (15-30°C).

Keep out of reach of children.

Manufactured for: Novartis Animal Health US, Inc.
Greensboro, NC 27404, USA

NADA # 141-035. Approved by FDA

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NAH/PRO-FT/PV1
7/98

 **NOVARTIS**

PROGRAM

lufenuron

Flavor Tabs™

Information for Dosing Cats

The once-a-month flavored tablet that controls flea populations on cats.

Introduction

Novartis Animal Health encourages you to take the time to read this package insert which describes the use of PROGRAM® (lufenuron) Flavor Tabs as a convenient monthly flea control treatment. Controlling flea infestations is very important to the health of your cat. After reading this insert, if you have any questions about PROGRAM Flavor Tabs, flea control, or medical problems associated with flea infestations, consult your veterinarian, who is your pet's health care expert.

Administration

TO ENSURE ADEQUATE ABSORPTION, ALWAYS ADMINISTER PROGRAM FLAVOR TABS IN CONJUNCTION WITH A NORMAL MEAL.

Be certain the cat consumes the entire tablet or tablets. The tablets can be broken prior to direct dosing for ease of administration to small cats and kittens. As an alternative to direct dosing, the tablets can be broken and mixed into wet food. In multiple cat households, each cat should be treated separately to achieve adequate dosing. Watch the cat closely following dosing to be sure the entire dose has been consumed. If it is not entirely consumed, reduce twice with the full recommended dose as soon as possible.

PROGRAM Flavor Tabs must be administered monthly, preferably on the same date each month in conjunction with a normal meal. Treatment with PROGRAM Flavor Tabs may begin at any time of year. Treatment should continue until the end of "flea season." If there is a risk of exposure to fleas year-round, then treatment should continue the entire year without interruption. Ask your veterinarian for details concerning your geographic area and the most effective treatment schedule for your cat.

To maximize benefits from the use of PROGRAM Flavor Tabs, it is important to treat all cats within a household. All dogs within the household should be treated with lufenuron tablets. Fleas can reproduce on untreated dogs and cats and allow infestations to persist.

Description

PROGRAM Flavor Tabs are available in two sizes of tablets for oral administration to cats and kittens according to their weight (see Dosage section). The active ingredient of

PROGRAM Flavor Tabs is lufenuron, a benzoylphenyl-urea derivative with the following chemical composition: N-(2,5-dichloro-4-(1,1,2,3,3,3-hexafluoroisopropyl)-phenylamino-carbonyl)-2,6-difluorobenzamide. Benzoylphenyl-urea compounds, including lufenuron, are classified as insect development inhibitors (IDIs).

As an insect development inhibitor, PROGRAM Flavor Tabs does not kill adult fleas, but effectively and safely controls flea populations on your cat through a mode of action which breaks the flea's life cycle at the egg stage.

Indications

PROGRAM Flavor Tabs are indicated for use in cats and kittens, six weeks of age and older, for the control of flea populations.

Lufenuron controls flea populations by preventing the development of flea eggs and does not kill adult fleas. Concurrent use of insecticides may be necessary for adequate control of adult fleas.

Precautions

PROGRAM Flavor Tabs have no effect on adult fleas, but act to immediately break the flea life cycle by preventing eggs from developing into adults. However, pre-existing immature fleas in the cat's environment may continue to develop and emerge as adults after treatment with PROGRAM Flavor Tabs. Based on results of clinical studies, this emergence generally occurs during the first 30-60 days. Therefore, if your pet already has a flea infestation before starting PROGRAM Flavor Tabs, noticeable results may not be observed until several weeks after dosing. In cooler climates, immature fleas may take longer to complete the life cycle and emerge as adults. To speed control, traditional products that kill adult fleas may be used temporarily with PROGRAM Flavor Tabs, depending on the severity of the infestation.

If a treated cat comes in contact with a flea-infested environment, adult fleas may infest the treated animal. However, these adult fleas are unable to reproduce and will soon die off. Depending on the number of adult fleas, the temporary use of conventional adulticidal insecticides may be used to control these adult fleas. Your veterinarian can recommend the most effective treatment plan for your pet.

To ensure that your pet gets the greatest benefit from PROGRAM Flavor Tabs, you must administer the dose once a month in conjunction with a normal meal. If you miss the 30-day interval, administer PROGRAM Flavor Tabs immediately and resume your monthly dosing schedule. It is important to treat all cats within the household. All dogs within the household should be treated with lufenuron tablets. Fleas can reproduce on untreated dogs and cats and allow infestations to persist.

The active ingredient in PROGRAM Flavor Tabs is excreted in high concentrations in the milk; however, no resulting adverse effects have been recognized.

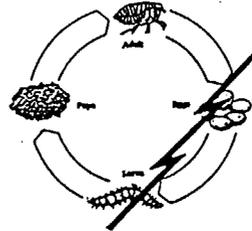
Flea Infestations on Cats

Although other flea species may be found on cats, the cat flea (*Ctenocephalides felis*) is the predominant flea associated with infestations on cats in the United States. In addition to the common nuisance irritations associated with infestations, fleas can be responsible for med-

ical problems in your pet such as allergic dermatitis, a skin reaction to flea bites. Also, fleas transmit other parasites including tapeworms. Controlling flea infestations is important to your cat's health while also reducing the major and minor annoyances associated with these parasites.

Lufenuron, the active ingredient of PROGRAM Flavor Tabs does not kill adult fleas but effectively breaks the flea's life cycle by inhibiting egg development. The following diagram illustrates the flea's life cycle and where PROGRAM Flavor Tabs acts to break this cycle:

Life Cycle of the Flea



Fleas can be a problem because they reproduce so rapidly. A single female flea may produce up to 2,000 eggs over her lifetime. Eggs hatch and develop into adults within only three weeks. Adult female fleas feed by ingesting blood from your cat and subsequently lay eggs which drop off your cat's coat. Within days, larvae hatch from the eggs and live undetected in your cat's surroundings such as the carpet, bedding, and other protected areas. Flea larvae spin a cocoon, and when appropriately stimulated, a young adult flea emerges and jumps onto your cat to continue the life cycle. After biting a PROGRAM Flavor Tabs treated cat, the female flea ingests lufenuron which is deposited in her eggs. Lufenuron prevents these eggs from hatching or developing into mature adults. This safe and convenient approach to flea control effectively breaks the flea's life cycle and controls flea populations.

Dosage

PROGRAM Flavor Tabs are given orally, once a month, at the recommended minimum dosage of 13.6 mg lufenuron per pound (30 mg/kg) of body weight.

Recommended Dosage Schedule

Body Weight	Dose	Lufenuron Per Tablet
Up to 6 lbs.	One Tablet	90.0 mg
7 to 15 lbs.	One Tablet	204.9 mg

Cats over 15 lbs. are provided the appropriate combination of tablets.

Once A Month

PROGRAM Flavor Tabs will safely and effectively control flea infestations only if administered on a monthly dosing schedule. To help you remember the monthly dosing, use the enclosed reminder stickers on the appropriate dates on your calendar.

Adverse Reactions

The following adverse reactions have been reported in cats after giving PROGRAM Flavor Tabs: vomiting, depression/lethargy, anorexia (loss of appetite), diarrhea, hyperactivity, dyspnea (labored breathing), pruritus (itchy skin), and skin eruptions (rash).

How Supplied

PROGRAM Flavor Tabs are available in two tablet sizes (see Dosage section), formulated according to the weight of the cat. Each tablet size is available in color-coded packages of 6 tablets each.

Storage Conditions

PROGRAM Flavor Tabs should be stored at room temperature between 59° and 86°F (15-30°C). Keep out of reach of children.

Manufactured for: Novartis Animal Health US, Inc.
Greensboro, NC 27404, USA

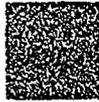
NADA # 141-035, Approved by FDA

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 NOVARTIS

VINYL HEATSEAL (FRONT) SIDE



GREEN
PMS 563



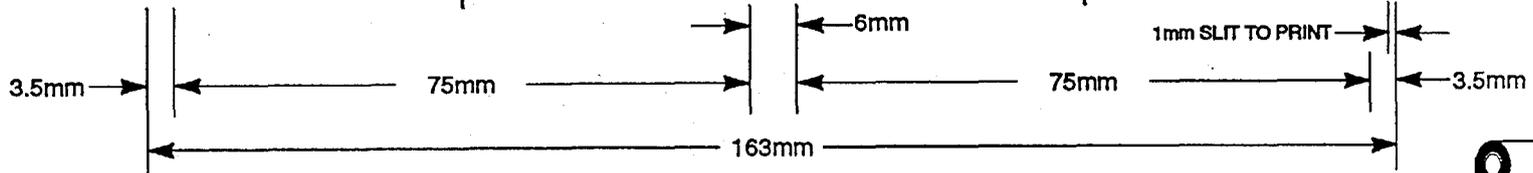
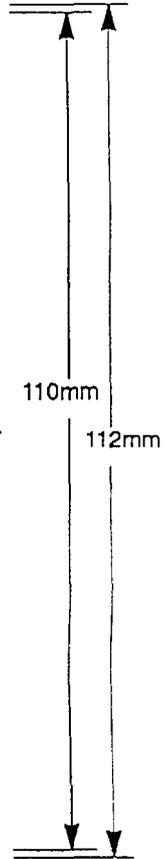
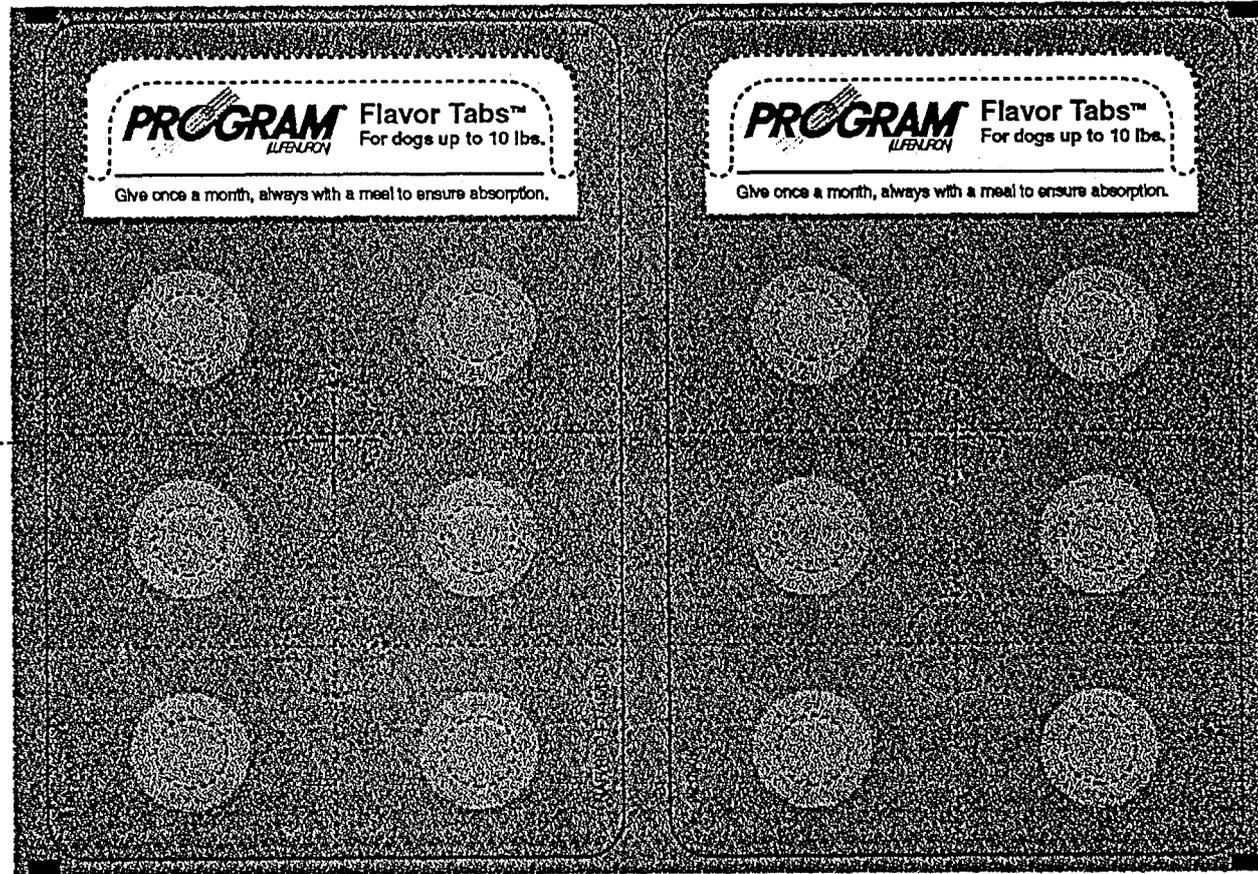
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BROWN
PMS 479



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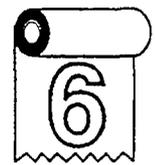
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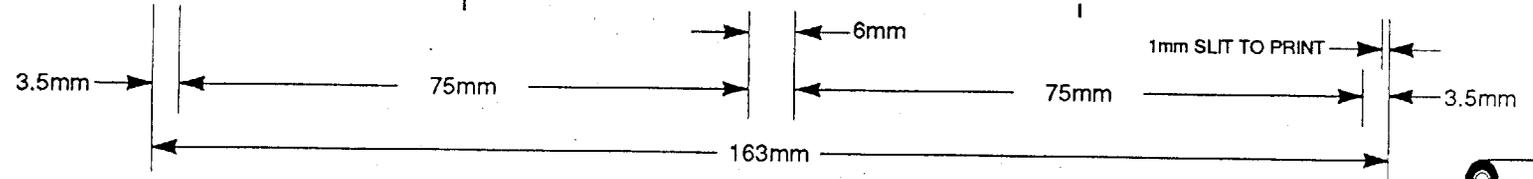
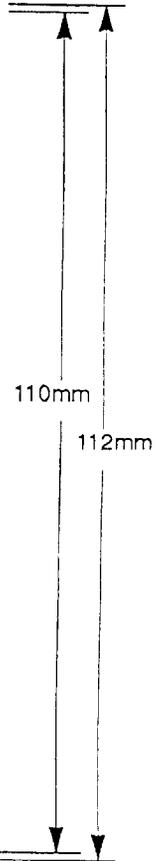
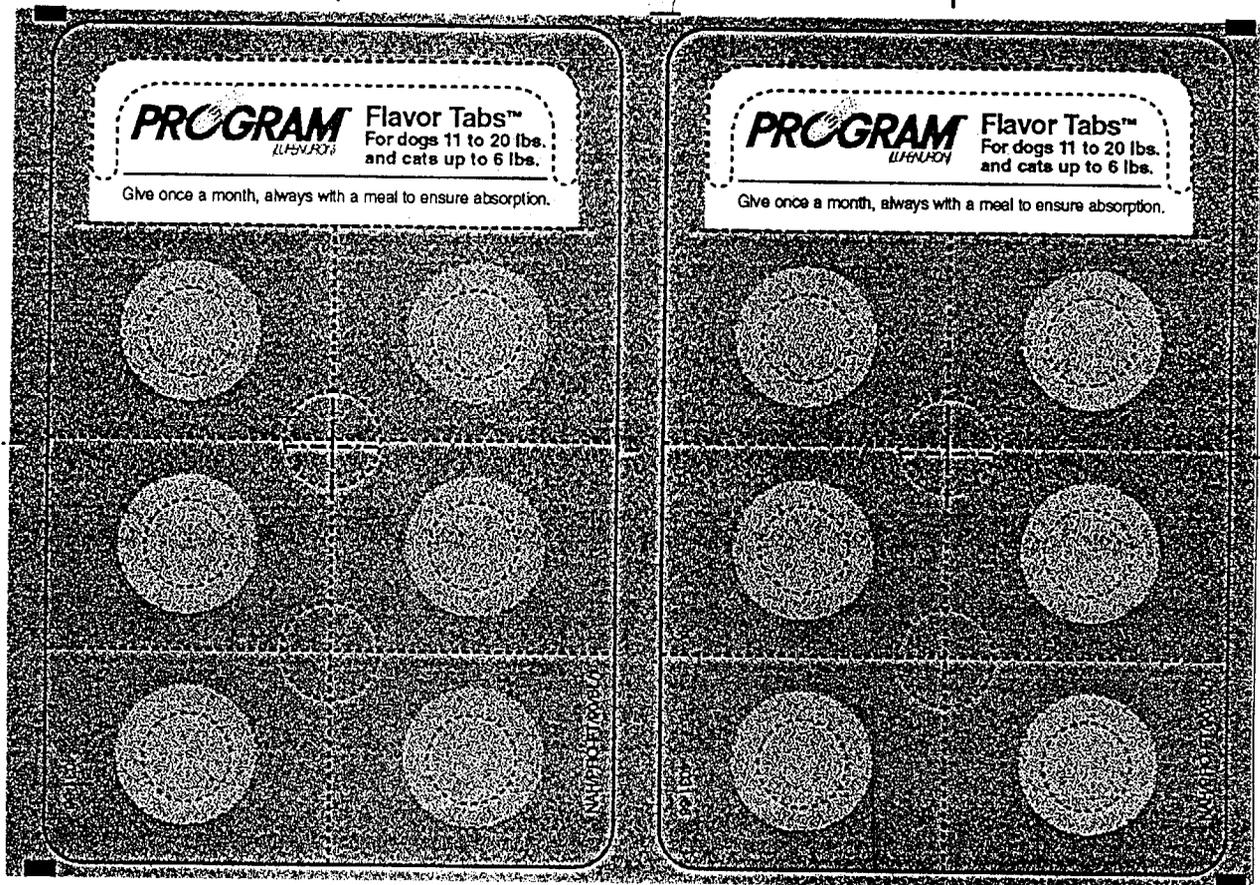
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Phone: 610-873-5023 FAX: 610-873-5113



VINYL HEATSEAL (FRONT) SIDE

-  GREEN
PMS 563
-  BLUE
PMS 293
-  RED
PMS 185
-  FOIL



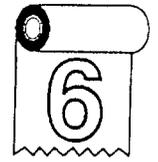
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VINYL HEATSEAL (FRONT) SIDE



GREEN
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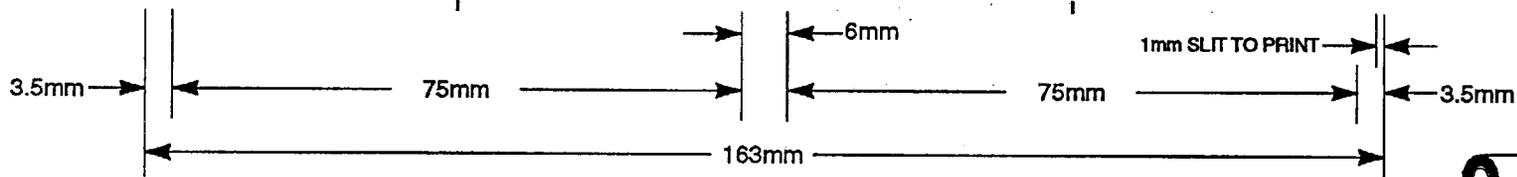
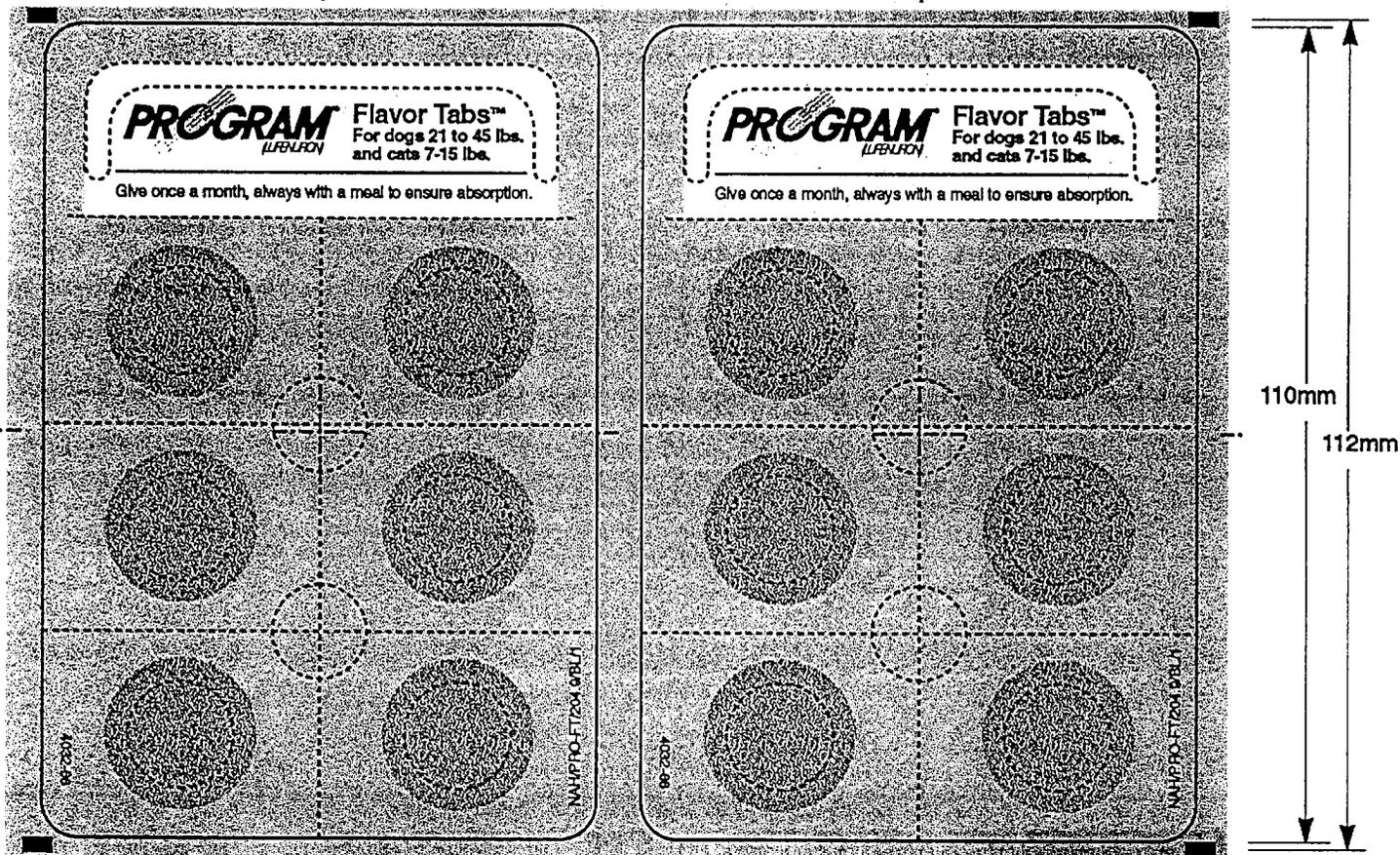
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YELLOW
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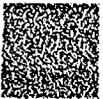
VINYL HEATSEAL (FRONT) SIDE



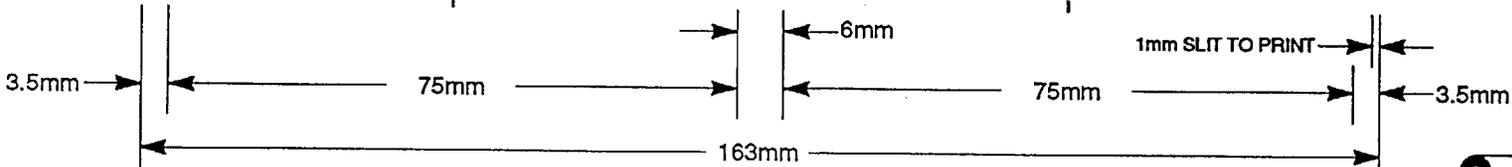
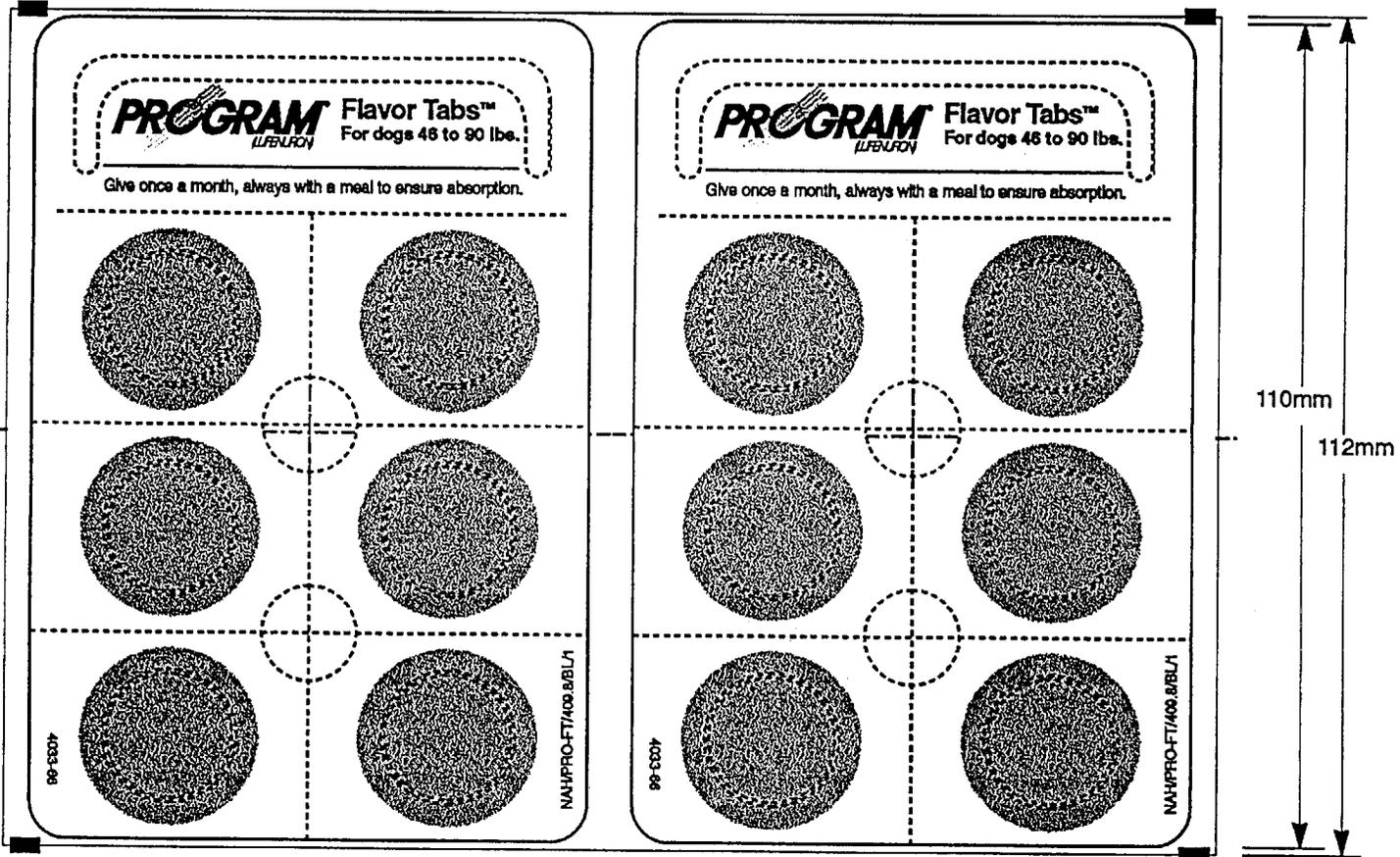
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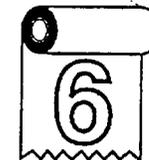
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Phone: 610-673-5023 FAX: 610-673-5113



Imprint here

PROGRAM
(LUFENURON) Flavor Tabs™

Important directions for use

- To ensure complete absorption, always administer PROGRAM Flavor Tabs to dogs immediately after or in conjunction with a normal meal.
- PROGRAM Flavor Tabs have no effect on adult fleas, but control flea populations by breaking the flea life cycle at the egg stage.
- Treatment should begin early in the flea season and should continue until the end of the flea season. If there is a risk of exposure to fleas year-round, then treatment should continue the entire year without interruption.
- It is important to treat all dogs in the household. Cats in the same household should be treated with lufenuron suspension or tablets.
- PROGRAM Flavor Tabs must be administered monthly, preferably on the same date each month.

For full product information, read package insert.

If you have any questions concerning the use of this product, contact your veterinarian, who is your pet's healthcare expert.

For Dogs up to 10 lbs.



Also available in additional package sizes for other weight ranges.

 **NOVARTIS**

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PROGRAM
(LUFENURON) Flavor Tabs™

Once-a-month Flavor Tabs for the prevention and control of flea populations in dogs.

Recommended for dogs and puppies up to 10 lbs. in weight.

Net contents: 6 tablets, 45 mg each.

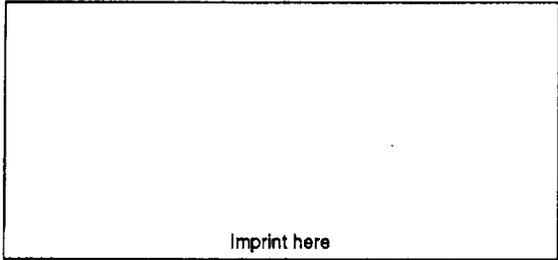
Product #30111

Keep this and all drugs out of the reach of children.

Manufactured for:
Novartis Animal Health US, Inc.
Greensboro, NC 27404 U.S.A

NADA #141-035
Approved by the FDA.





Imprint here

PROGRAM Flavor Tabs™

Important directions for use

- To ensure complete absorption, always administer PROGRAM Flavor Tabs immediately after or in conjunction with a normal meal.
- PROGRAM Flavor Tabs have no effect on adult fleas, but control flea populations by breaking the flea life cycle at the egg stage.
- Treatment should begin early in the flea season and should continue until the end of the flea season. If there is a risk of exposure to fleas year-round, then treatment should continue the entire year without interruption.
- It is important to treat all dogs and cats in the household.
- PROGRAM Flavor Tabs must be administered monthly, preferably on the same date each month.

For full product information, read package insert.
 If you have any questions concerning the use of this product, contact your veterinarian, who is your pet's healthcare expert.

For Dogs 11-20 lbs.



For Cats up to 6 lbs.



Also available in additional package sizes for other weight ranges.

NAH/PRO-F7/90/JDC/1
5/98

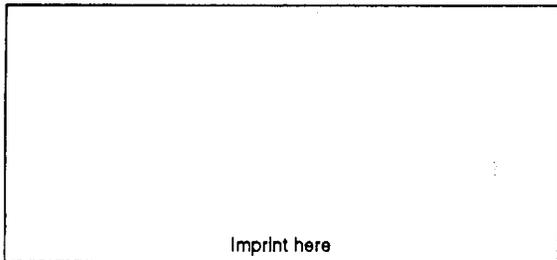
PROGRAM Flavor Tabs™

Once-a-month Flavor Tabs for the prevention and control of flea populations in dogs and for the control of flea populations in cats.

Recommended for dogs and puppies 11-20 lbs. in weight; for cats and kittens up to 6 lbs. in weight.

Keep this and all drugs out of the reach of children.
 Manufactured for:
 Novartis Animal Health U.S., Inc.
 Greensboro, NC 27404 U.S.A.
 NADA #141-035
 Approved by the FDA
 Net contents: 6 tablets, 90 mg each.
 Product #30121





Imprint here

PROGRAM (LUFENURON) Flavor Tabs™

Important directions for use

- To ensure complete absorption, always administer PROGRAM Flavor Tabs immediately after or in conjunction with a normal meal.
 - PROGRAM Flavor Tabs have no effect on adult fleas, but control flea populations by breaking the flea life cycle at the egg stage.
 - Treatment should begin early in the flea season and should continue until the end of the flea season. If there is a risk of exposure to fleas year-round, then treatment should continue the entire year without interruption.
 - It is important to treat all dogs and cats in the household.
 - PROGRAM Flavor Tabs must be administered monthly, preferably on the same date each month.
- For full product information, read package insert.
If you have any questions concerning the use of this product, contact your veterinarian, who is your pet's healthcare expert.

For Dogs 21-45 lbs. For Cats 7-15 lbs.



Also available in additional package sizes for other weight ranges.

 **NOVARTIS**

NAHVPRO-FT/204.9/UDC/1
5/98



PROGRAM (LUFENURON) Flavor Tabs™

Once-a-month Flavor Tabs for the prevention and control of flea populations in dogs and for the control of flea populations in cats.

Recommended for dogs and puppies 21-45 lbs. in weight; for cats and kittens 7-15 lbs. in weight.

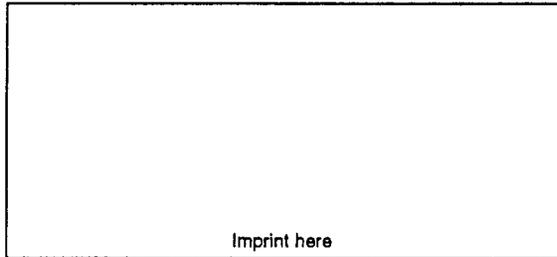
Keep this and all drugs out of the reach of children.

Manufactured for:
Novartis Animal Health US, Inc.
Greensboro, NC 27404 U.S.A.

NADA #141-035
Approved by the FDA

Net contents: 6 tablets, 204.9 mg each.
Product #30131





Imprint here

PROGRAM LUFENURON Flavor Tabs™

Important directions for use

- To ensure complete absorption, always administer PROGRAM Flavor Tabs to dogs immediately after or in conjunction with a normal meal.
- PROGRAM Flavor Tabs have no effect on adult fleas, but control flea populations by breaking the flea life cycle at the egg stage.
- Treatment should begin early in the flea season and should continue until the end of the flea season. If there is a risk of exposure to fleas year-round, then treatment should continue the entire year without interruption.
- It is important to treat all dogs in the household. Cats in the same household should be treated with lufenuron suspension or tablets.
- PROGRAM Flavor Tabs must be administered monthly, preferably on the same date each month.

For full product information, read package insert.

If you have any questions concerning the use of this product, contact your veterinarian, who is your pet's healthcare expert.

For Dogs 46 to 90 lbs.



Also available in additional package sizes for other weight ranges.

 **NOVARTIS**

NAH/PRO-FT/409.8/UDC/1
5/98



PROGRAM[®] (LUFENURON) Flavor Tabs™

Once-a-month Flavor Tabs for the prevention and control of flea populations in dogs.

Recommended for dogs and puppies 46-90 lbs. in weight.

Net contents: 6 tablets, 409.8 mg each.

Product #30141

Keep this and all drugs out of the reach of children.

Manufactured for:
Novartis Animal Health US, Inc.
Greensboro, NC 27404 U.S.A.

NADA #141-035
Approved by the FDA



Recommended
for dogs and puppies
up to 10 lbs. in weight.

PROGRAM
LUFENORON
Flavor Tabs™

PROGRAM
(LUFENORON)
Flavor Tabs™

Product 228111

 NOVARTIS



PROGRAM
(LUFENORON)
Flavor Tabs™

Product 228111

 NOVARTIS

NEWPRO-FTH-EGCA
L04

Recommended for dogs and
puppies 11-20 lbs. in weight;
for cats and kittens up to
8 lbs. in weight.

PROGRAM
LIFENON
Flavor Tabs™

PROGRAM
LIFENON
Flavor Tabs™

Product #89121

NOVARTIS



NOVARTIS

PROGRAM
LIFENON
Flavor Tabs™

Product #89121

MANPRO-FT/NOVOC
1/04

Recommended for dogs and
puppies 21-45 lbs. in weight;
for cats and kittens
7-15 lbs. in weight.

PROGRAM
LUFENURON
Flavor Tabs™

PROGRAM
(LUFENURON)
Flavor Tabs™

Product 258121

NOVARTIS



NOVARTIS

PROGRAM
(LUFENURON)
Flavor Tabs™

Product 258121

NOVARTIS

PROGRAM
FLIBURON
FLAVOR TABS™
Recomendado
por dogs and puppies
14-00 Oz. in weight.

PROGRAM
FLIBURON
Flavor Tabs™

Product 7501 01

NOVARTIS



NOVARTIS

PROGRAM
FLIBURON
Flavor Tabs™

Product 7501 01

MAN-PRO-FI-148-80C-11
S.M.



Novartis Animal Health US, Inc.
Greensboro, NC 27404

Product ID 30111

MS 30111 078



Novartis Animal Health US, Inc.
Greensboro, NC 27404

PMS 479 BROWN
PMS BLACK

REFERENCE NO. 141130

DATE 7/15/98

THIS MINATURE DOES NOT NECESSARILY REFLECT THE PROPER COLORATION FOR CORRECT COLORS AND COLOR NUMBER PLEASE REFER TO PACKAGING SPECIFICATION

PROGRAM PRODUCT ID 30121

MS 30121 078

			 <small>Novartis Animal Health US, Inc. Greensboro, NC 27404</small>
  Product ID 30121	PROGRAM FLAVOR TABS™ <hr/> 90 mg, 10 Display Units of 10 Cartons (100 Cartons Total) <hr/> Product ID 30121	  Product ID 30121	PROGRAM FLAVOR TABS™ <hr/> 90 mg, 10 Display Units of 10 Cartons (100 Cartons Total) <hr/> Product ID 30121
	PMS BLACK <small>-MS 185U RED</small>	MS 30121 078 	


NOVARTIS
 Novartis Animal Health US, Inc.
 Greensboro, NC 27404

Product ID 30121

MS 30121 078



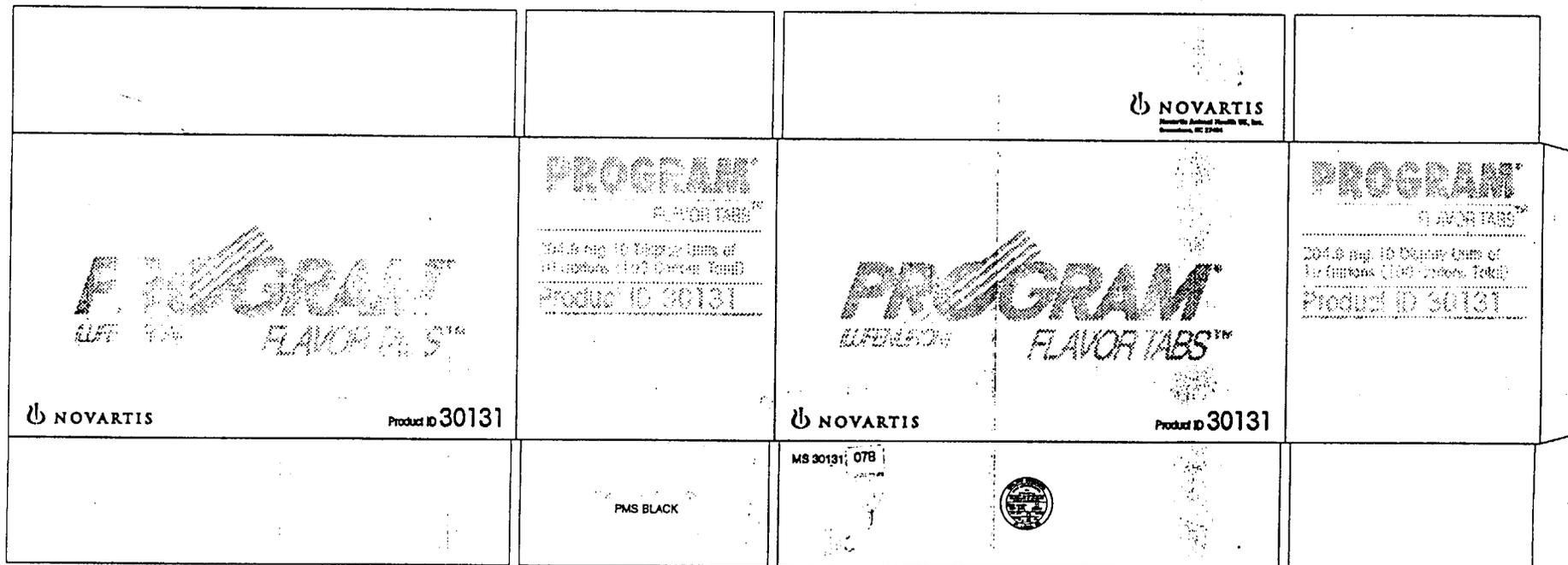

NOVARTIS
 Novartis Animal Health US, Inc.
 Greensboro, NC 27404

PMS 185 RED
PMS BLACK

REFERENCE NO. 141131

DATE 7/15/98

THIS MINATURE DOES NOT NECESSARILY REFLECT THE PROPER COLORATION FOR CORRECT COLORS AND COLOR NUMBER PLEASE REFER TO PACKAGING SPECIFICATION



NOVARTIS
Novartis Animal Health US, Inc.
Greensboro, NC 27404

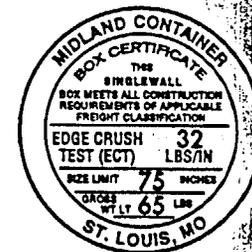
Product ID 30131

MS 30131 078

PROGRAM
FLAVOR TABS™

204.9 mg. 10 Display Units of
10 Cartons (100 Cartons Total)

Product ID 30131



NOVARTIS
Novartis Animal Health US, Inc.
Greensboro, NC 27404

PMS 115 YELLOW
PMS BLACK

REFERENCE NO. 141119
DATE 7/15/98

THIS MINATURE DOES NOT NECESSARILY REFLECT THE PROPER COLORATION FOR CORRECT COLORS AND COLOR NUMBER PLEASE REFER TO PACKAGING SPECIFICATION

			 <small>Novartis Animal Health US, Inc. Greensboro, NC 27404</small>
  <small>Product ID 30141</small>	<p>PROGRAM FLAVOR TABS™</p> <hr/> <p>409.8 mg, 10 Display Units of 10 Cartons (100 Cartons Total)</p> <hr/> <p>Product ID 30141</p>	  <small>Product ID 30141</small>	<p>PROGRAM FLAVOR TABS™</p> <hr/> <p>409.8 mg, 10 Display Units of 10 Cartons (100 Cartons Total)</p> <hr/> <p>Product ID 30141</p>
	PMS BLACK	MS 30141 078	


NOVARTIS
 Novartis Animal Health US, Inc.
 Greensboro, NC 27404

Product ID 30141

MS 30141 078




NOVARTIS
 Novartis Animal Health US, Inc.
 Greensboro, NC 27404

PMS BLACK

REFERENCE NO. 141120

DATE 7/15/98

THIS MINATURE DOES NOT NECESSARILY REFLECT THE PROPER COLORATION FOR CORRECT COLORS AND COLOR NUMBER PLEASE REFER TO PACKAGING SPECIFICATION

Place treatment reminder stickers on your calendar for each of the months following the date of the initial treatment.

PR-FT 01 048