



STATEMENT

Printed 6/23/2025

Customer # 11477

First Choice Pest Control Inc.

(810) 308-1934

Service Address
Deluxe Dental
Mrs. Samantha Roberts
6061 N Saginaw
Mt Morris MI 48458

Res.

Bus. (810) 820-7766

Description	Ck # / Inv #	Date	Amount	Tax	Balance
Previous Balance					\$0.00
Indoor Pest Control	67325	05/01/2025	\$58.00		\$58.00
Total Amount Due:				REMIT	\$58.00
<p><i>Balance on Mt. Morris and Flint locations confirmed on 9-22-2025</i></p>					
For your convenience, service continues from season to season. For a change in service please call or write office					
Current	31 - 60 days	61 - 90 days	91 - 120 days	Over 120 days	
\$0.00	\$58.00	\$0.00	\$0.00	\$0.00	

CUSTOMERS ON A PREVENTATIVE PROGRAM PLEASE REMIT BALANCE WITHIN 15 DAYS TO AVOID LATE FEE'S. Returned checks will be charged a \$20.0

First Choice Pest Control Inc.
5060 Grand Blanc Rd
Swartz Creek
MI, 48473



Bill To
Deluxe Dental
Mrs. Samantha Roberts
6061 N Saginaw
Mt Morris MI 48458

*Address
changed*

First Choice Pest Control Inc.

5060 Grand Blanc Rd
Swartz Creek
MI, 48473

PLEASE INDICATE PAYMENT AMOUNT & CHECK NUMBER

AMOUNT	CHECK NO.

Charge My: AMERICAN EXPRESS DISCOVER MasterCard VISA Exp: ___/___/___

Card #: _____

Signature: _____ Security Code: _____

Account is 30 days past due. Please send payment today.

CUSTOMER # 11477

PLEASE REMIT \$58.00

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PLEASE RETURN THIS PORTION WITH YOUR PAYMENT. BE SURE ADDRESS SHOWS THROUGH WINDOW.

Product Info Sheet

FIRST CHOICE PEST CONTROL INC.
5060 Grand Blanc Rd, Swartz Creek, MI 48473
(810)308-1934

Specialist Gary Taylor
Date 2/20/25
Time 7:00

Stay out of treated area until dry (approx. 1hr).

PEST CONTROL SERVICES

Circled product was used on site:

TALSTAR ONE
Active ingredient: Bifenthrin*
Applied between .5 - 1 oz of product per gallon of water.

DELTA DUST
Active Ingredient: Deltamethrin

DRIONE[®] INSECTICIDE
Active ingredient Pyrethrins: Piperonyl Butoxide, Technical :
Amorphous Silica Gel

SERVICE ADDRESS

3760 S Dent Hwy
Flint, MI
48507

Other Crossfire: (Product name) Active Ingredient clothianidin 9%, Metathiothrin 0.1%, Piperonyl Butoxide 10%
transport: acetamiprid 5%, Bifenthrin 6%

NOTES: Bed bug #1

TODAY'S TOTAL
PLEASE REMIT \$ 490

*BB Bid - 12 Patient rooms
2 office Areas
Front Desk & Lobby

ALL-N-ONE

Pest Control
(810) 736-9513
4294 Richfield Road • Flint, Michigan 48506

Type of Service

- Regular
 Callback
 Start/Initial
11:17

Name Deluxe Dental Date 2-19-25 Amt. Paid 0
Address 3760 Dort Phone _____ Cash _____ Check # _____
City / Zip Flint 48507 Chg. - Net 10 days
Service At _____

DATE OF SCHEDULED FOLLOW UP

Technician Sign. Rob Vliet

SITE(S)	METH	EQUIP	PRODUCT	MFG. & EPA #	QTY
			CONTRAC	Sandoz #124-5579 Bromedione 0.005%	
			BIFEN L/P	Bifenthrin 0.2% #53883-124	
			DEMAND CS	Syngenta #100-1066 Lambda-Cyhalothrin 9.7%	
			GENTROL	Zoecon #2724-351-50809 (S)-Hydroprene	
			MAXFORCE ROACH BAIT	Bayer #432-1460-Magnum Fipronil 0.05% #432-1264-FC	
			NIBAN GRANULAR BAIT	Nisus #64405-2 Orthoboric Acid 5%	
			NyGUARD IGR	MGK #1021-1603 Pyridine 10.0%	
			ONSLAUGHT	MGK #1021-1815 Esfenvalerete 6.40%	
			PRECOR GR 1.0%	Zoecon #2724-352-50809 (S) Methoprene 1.00%	
			SUSPEND SC	Dow #432-763-62719 Deltamethrin <input type="checkbox"/> 0.75% <input type="checkbox"/> 1.50%	
			TALSTAR P	FMC #279-3206 Bifenthrin 7.9%	
			TRIDIE	BASF #499-429 Pyrethrins 1.0% Piperonyl Botoxide 10.0% Amorphous Silica 40.0%	
			VENDETTA NITRO	MGK #1021-2796 Clothianidin 0.50% Pyriproxyfen 0.50%	
			VENDETTA PLUS	MGK #1021-2593 Abamectin B1 0.05% Pyriproxyfen 0.50%	
			TRANSPORT MIKRON	Acetamiprid 5.00% Bifenthrin 6.00%	

COMMERCIAL ESTABLISHMENTS	PREV. INSTALLED	# ADDED	# PICKED UP
MULTI-CATCH TRAPS			
BAIT STATIONS			

SITE(S) = SITES PRODUCT WAS APPLIED FOR AREAS TREATED		
DWELLINGS	COMMERCIAL BUSINESSES	
1 Kitchen	12 Produce Area	23 All of the above inside
2 Living rooms	13 Rest Rooms	24 All of the above outside
3 Bathrooms	14 Storage	
4 Bedrooms	15 Office	25 Other _____
5 Dining rooms	16 Classrooms	
6 Den	17 Meeting rooms	26 Other _____
7 Utility room	18 Areas occupied by people	
8 Basement	19 Food consumption areas	27 Other _____
9 Outside	20 Food preparation areas	
10 Attic	21 Recreation	
11 Crawl	22 Dumpster	

METH = Method of Application
(Indicate Method per Application)

91 = Crack and Crevices
92 = Spot (2 Square feet or less)
93 = General Surface Spray
94 = Void Treatment
95 = Space Spray
96 = Exterior Application
97 = Bait / Trap Station placement

EQUIP = Equipment Used
(Indicate Equipment Use per Application)

A = Aerosol
B = Bait Station
C = Compressor Spray
HD = Hand Duster
PD = Power Duster
BG = Bait Gun
T = Trap
F = Fogger
S = Spreader

No activity reported
Preventative treatment for target pests

Activity reported
Treatment rendered for target pest below.

Earwigs
 Mice
 Roaches
 Spiders
 Ants
 Fleas
 Bees/Wasps
 Redbugs

- USE CODES AS INDICATED FOR SITES, METHOD & EQUIPMENT USED IN THE APPROPRIATE AREA BESIDE EACH PRODUCT USED
- KEEP OUT OF REACH OF CHILDREN AND PETS
 - DAMPEN GRANULES TO ACTIVATE
 - DO NOT TAMPER WITH RODENTICIDE PLACEMENTS
 - DO NOT RETURN TO ROOM UNTIL AFTER VENTILATION
 - REMAIN OFF OF TREAT AREA FOR A MINIMUM OF FOUR HOURS, AND UNTIL DRY

Service Agreement

Initial Service # 85022 Regular _____

Guaranteed _____ Previous Balance _____

Followup _____ Total _____

X
Customer Signature

RISK AND BENEFIT INFORMATION FOR PESTICIDE APPLICATIONS

Company Name & Address (optional) All-N-ONE PEST CONTROL 4294 Richfield Rd.
Flint MI 48506

NOTICE TO CUSTOMER: Please ask your applicator about special preparations you may need to make (yard, house, pool) prior to application, and other precautionary measures specific to the material applied.

DEFINITION OF A PESTICIDE

A pesticide is any substance or mixture of substances intended to control pest infestations. The word "pesticide" is an umbrella term for products that control a wide range of pests. Pests commonly found include weeds, insects, diseases, mites and rodents. Pesticides designed to control these types of pests are called herbicides, insecticides, fungicides, miticides, or rodenticides. Another groups of pesticides called plant growth regulators are used to manage the growth of plants in the landscape.

State and federal laws require that pesticides must be applied in accordance with label directions. Labels direct users as to how, where and at what rate the material must be applied. Upon request, your applicator will supply you with a label of the material applied.

HOW PESTICIDES WORK

Products intended for use on your property may be applied as a liquid, dust, aerosol, granule, bait or fumigant and are generally active for a few minutes to a few months. Some compounds control pests on contact by damaging the physical structure of the pest. Other compounds become active only after they are absorbed or ingested. They then interfere with physical development or prevent the pest from reproducing.

Pesticides may be effective against a large class of organisms or may be specific to particular organisms. This means that applicators can often choose an effective pesticide or pest control strategy that will minimize potential impact to humans, pets or non-target organisms.

WHY PESTICIDES ARE USED

Pesticides are a tool people use to protect crops, homes, animals, structures, or ornamental plants from pest damage. Examples are protection of buildings from termites, turf from weeds or insects, utility right-of-way areas from damaging trees, and indoor environments from invasion of insects or rodents. Pesticides may be used to control mosquito or gypsy moth populations, to protect food crops or control weeds in lakes and ponds.

GENERAL TOXICITY INFORMATION

Toxicity is the measure of a substance to cause harm. Health risks from pesticides are generally related to the amount of exposure and the toxicity of the compound. Pesticides can enter the body by ingestion, inhalation, or absorption through the skin. One of the most effective ways of reducing exposure is by restricting access to the treated area.

There are two broad classes of pesticides established by the United States Environmental Protection Agency – general use products and restricted use products. General use products are usually considered to have a lower toxicity or risk than restricted use pesticides, and have fewer restrictions regarding who may purchase or use the products. The general public may purchase and use general use products. Restricted use products can be purchased and used only by state certified applicators. The majority of materials used in and around homes are general use pesticides.

COMMON SENSE PRECAUTIONARY MEASURES AND SITE PREPARATION

- Do not enter the treatment area while an application is in progress. Remain out of the treated area until the time period specified by the applicator has expired. Additional supervision may be needed for small children.
- If food crops are treated there may be a pre-harvest interval during which you may not harvest the crop.
- For indoor applications – put away food, children's toys and clothing, cover fish tanks, and remove pets.
- For outdoor applications – put away children's toys and any clothing drying on a line, remove pets, cover or discard water for pets and in birdbaths, and ensure that applicators know if there are areas, such as children's play areas, that should not be treated.
- Persons on prescription medications including Tagomet and Dilantin, should contact their doctor regarding possible drug-pesticide interactions. Persons with medical conditions such as asthma should contact their doctor about possible implications.

ENVIRONMENTAL FATE OF PESTICIDES

Exposure to light, heat and other environmental factors cause pesticides to deteriorate. The amount of time that it takes to break down the pesticide depends on temperature, humidity, light, moisture conditions and other factors. As a result, degradation times are highly variable depending on the compound and environmental situation. Generally those pesticides that are the most effective and least persistent should be selected by your applicator.

IF YOU THINK YOU HAVE AN UNUSUAL REACTION

If you have a reaction due to exposure, immediately wash the exposed areas with soap and water. Go to the nearest doctor or hospital. *Do not drive yourself.* Take any information you may have regarding the pesticide used, including a copy of the customer information provided to you by the commercial pesticide applicator. Have your doctor obtain emergency information about the pesticide you may have been exposed to by calling the Poison Control Center at 800-222-1222 or by calling the National Pesticide Telecommunications Hotline at 800-858-7378, or get information online at www.npic.orst.edu.