

**NyGuard® IGR**  
Insect Growth Regulator

- Residual flea control lasts up to 7 months
- Can be used both indoors and outdoors
- Effectively breaks reproductive cycle



**Onslaught® FastCap**  
Microencapsulated Insecticide

- Labeled for indoor broadcast surface spray, including carpeting
- Versatile, can be used indoors and outdoors
- Combines fast-acting and controlled release technology



**NyGuard® Plus**  
Flea & Tick Premise Spray

- Proprietary formula kills fleas, ticks, flea eggs and larvae
- Eliminates pet odors, including urine
- No-drip application



8810 Tenth Avenue North  
Minneapolis, MN 55427

TOLL FREE 800.645.6466  
TEL 763.544.0341  
FAX 763.544.6437  
WWW.MGK.COM

**Contact Your Local Distributor Rep  
for More Information**



## Inspection

### Talk with the client

- Where have they seen fleas on the premises and at what locations are they getting bitten?
- Where and when on their bodies are they getting bitten? Fleas often bite around the legs, feet and ankles.
- Make sure fleas are the problem. Find and positively identify them.
- How many and what kind of pets do they own?
- Have the pets been treated for fleas?
- Ask about wildlife, strays, pets that may have visited, or items brought into the home from places that potentially had pets.

### After you have positively identified fleas as the problem

- Locate and map all potential hotspots. See key development sites on page 3.
- Inspect all areas where pets spend their time. Remember to account for pet type. Cats will often spend time in areas higher off the ground while dogs will not.
- Remember to account for wildlife or stray animals. Look for breeding and resting areas outdoors, in or around the structure, and under the structure (e.g. crawlspace, pier and beam foundations, chimneys and attics).

## Pre-Treatment

Communicate what to expect during and after the treatment. Make sure you inform the clients that it is normal to see fleas emerging from pupal cocoons in the next 7 to 28 days depending on environmental conditions. Communicating this before and after the treatment is essential to minimize call backs.

## The Importance of Using an IGR

Insect Growth Regulators (IGRs) like NyGuard (Juvenile Hormone analog or JH analog) are ideally suited for controlling fleas. JH analogs disrupt endocrine-regulated processes which ultimately interferes with the development of flea larvae. This prevents the establishment of biting adult fleas and helps achieve longer control. IGRs should be applied to pet living areas both indoors and outdoors to control the population of fleas.

## Sprayer Tank Mix

Product	Infestations	
	Light	Heavy
Onslaught® FastCap	0.50 fl. oz. per gal	1.0 fl. oz. per gal
NyGuard®	4 ml* per gal	12 ml* per gal

\* NyGuard can be mixed at up to 12 ml per gallon for difficult-to-control infestations. Apply up to 1 gallon per 1500 sq. ft. Always follow the package label instructions.

## Treatment Indoors

- Treat all carpet, cracks in wood floors, rugs, under furniture, cracks and crevices. Pay close attention to areas where pets frequent and rest.
- Treat under beds and couches. Remove the couch cushions and treat underneath. Pay close attention to cracks, tufts in fabric and pet beds.

## Treatment Outdoors

- Treat all pet runs, shaded areas, fence lines and any areas frequented by pets and/or wildlife. If complete treatment of the lawn is required, make sure you have the proper credentials mandated by your state (turf, lawn or ornamental license).
- Remember to consider the structural design of the home. Structures with pier and beam and crawl space construction may harbor fleas as well. Treat these areas if necessary.
- Remember to treat in areas where wildlife or strays rest and breed.

## Post-Treatment

- Re-communicate what is to be expected after treatment. Recommend that the client vacuums for the next 7 days to help remove existing pupae and stimulate adults to emerge. Schedule a follow-up inspection or treatment if necessary.





708 North First Street  
 Minneapolis, MN 55401 USA  
 PHO 612.338.2311  
 FAX 612.338.2344  
 tadware.com

PRODUCTION APPROVALS		VER.
	INITIAL	DATE
ART DIR.		
Spellcheck		←
PROD. ART.		
Spellcheck		←
Specs		
PROOF		
PROD. MAN.		
AE/ASST.		
Release		

This artwork has been prepared in accordance with your specifications. Please review carefully and notify Tad Ware & Company, Inc. of any changes or corrections. Tad Ware & Company, Inc. liability is limited to correcting this artwork. Tad Ware & Company, Inc. is not responsible for any losses, liability or damages of any kind or nature arising from or related to any errors after this artwork has been sent to the separator and/or printer.

**Master Color Break:**  
 4/color Process. (cyan, magenta, yellow, black))

- Inks:**  
 4
-  Cyan
  -  Magenta
  -  Yellow
  -  Black

**Production Notes:**

**Description**

**16-MGK-0269 Flea Control Protocol-4PG.indd**

**Art Director:** Dan Hannon  
**Originated:** 08/04/16 - TP - Tad Ware & Company  
**Client:** MGK  
**Printer/Separator:** TBD

**This is an InDesign CC 2015 document.**  
**No trapping has been applied to this document.**  
**The separator must apply traps according to printers specifications.**

**Fonts:**  
 Frutiger  
 Helvetica LT Std

**Product**      **Layer Used**

**Template Information:**

**Linked Graphics (For Position Only):**  
 None

**Linked Graphics (Live):**  
 None

**Keylined:** 08/04/16 - TP -