In a well-controlled US field study, NEXGARD demonstrated 90.1% effectiveness against adult fleas 24 hours post-treatment for 30 days, and was ≥ 99.9% effective at 12 hours post-treatment through Day 21, and on Day 28. In this study, NEXGARD was ≥ 99.5% effective at 12 hours post-treatment through Day 8, and ≥ 99.2% effective at 12 hours post-treatment through Day 28 (for the Day 28 group, NEXGARD was ≥ 98.0% effective at 12 hours post-treatment through Day 14). NEXGARD was ≥ 99.7% effective at 12 hours post-treatment through Day 28 for the Day 28 group (for the Day 28 group, NEXGARD was ≥ 98.0% effective at 12 hours post-treatment through Day 14). The data from the two studies (one laboratory and one field) demonstrate the effectiveness of NEXGARD against fleas on the Day 30, 60 and 90 post-treatment (Day 30 and Day 60 were combined). No adverse reactions were observed from the NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the medications, such as vaccines, anthelmintics, antibiotics (including topicals), steroids, and NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the above combinations of treatments.

Collectively, the data from the two studies (one laboratory and one field) demonstrate that NEXGARD kills fleas before they can lay eggs, thus preventing subsequent flea infestations after the start of treatment of existing flea infestations.

In a well-controlled laboratory study, NEXGARD demonstrated 99.9% effectiveness against D. variabilis 24 hours post-treatment for 30 days, and was > 99.9% effective at 12 hours post-treatment through Day 21, and on Day 28. In this study, NEXGARD was > 99.9% effective at 12 hours post-treatment through Day 8, and > 99.9% effective at 12 hours post-treatment through Day 28 (for the Day 28 group, NEXGARD was > 98.0% effective at 12 hours post-treatment through Day 14). The data from the two studies (one laboratory and one field) demonstrate the effectiveness of NEXGARD against D. variabilis on the Day 30, 60 and 90 post-treatment (Day 30 and Day 60 were combined). No adverse reactions were observed from the NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the medications, such as vaccines, anthelmintics, antibiotics (including topicals), steroids, and NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the above combinations of treatments.

Collectively, the data from the two studies (one laboratory and one field) demonstrate that NEXGARD kills fleas before they can lay eggs, thus preventing subsequent flea infestations after the start of treatment of existing flea infestations.

In a well-controlled field study, NEXGARD was used concomitantly with other medications, such as vaccines, anthelmintics (including topicals), steroids, NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the above combinations of treatments.

Collectively, the data from the two studies (one laboratory and one field) demonstrate the effectiveness of NEXGARD against fleas on the Day 30, 60 and 90 post-treatment (Day 30 and Day 60 were combined). No adverse reactions were observed from the NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the medications, such as vaccines, anthelmintics, antibiotics (including topicals), steroids, and NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the above combinations of treatments.

Collectively, the data from the two studies (one laboratory and one field) demonstrate the effectiveness of NEXGARD against fleas on the Day 30, 60 and 90 post-treatment (Day 30 and Day 60 were combined). No adverse reactions were observed from the NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the medications, such as vaccines, anthelmintics, antibiotics (including topicals), steroids, and NSAIDS, anesthetics, and antihistamines. No adverse reactions were observed from the above combinations of treatments.