



**New!**

# ***6-Month Tick Protection for Dogs***

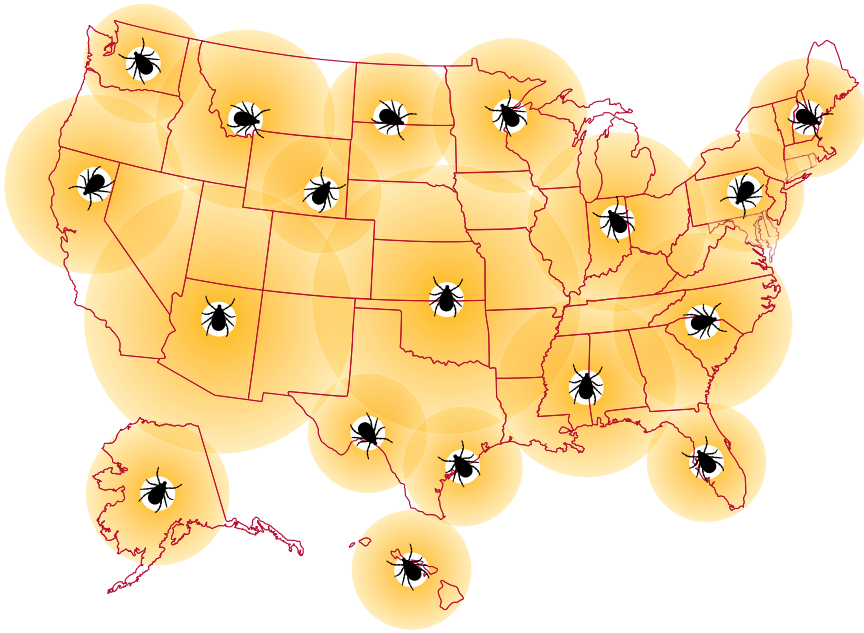


**Scalibor<sup>®</sup>**

**PROTECTOR BAND FOR DOGS**

*Tick & Flea Collar for Dogs*

# Tick populations and incidence of tick-borne disease are spreading



Contrary to popular belief, ticks in various life stages are found on dogs throughout the year. Routine, year-round use of acaricides on all dogs is the foundation of any successful tick control program.<sup>1</sup>



**Climate change has led to longer tick seasons which require a 12-month tick prevention program**

The Scalibor® Protector Band can help provide year-long protection against ticks that carry Lyme disease, Rocky Mountain spotted fever, Babesiosis, Anaplasmosis and Ehrlichiosis.

# **SCALIBOR® Protector Band is an innovative product that completely reinvents tick protection for dogs!**

- Provides long-lasting protection against ticks (up to 6 months)
- Patented insecticide/acaricide release technology
- Kills ticks that may transmit serious diseases
- Easy to use - for better pet owner compliance
- Water resistant – can be worn when swimming
- Odorless
- Excellent tolerance profile – millions sold in Europe
- Active ingredient deltamethrin
- Kills all blood-feeding stages of ticks<sup>2</sup>
- Provides up to 6 months protection against fleas
- One size fits all
- Sold exclusively through veterinarians

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# SCALIBOR® Protector Band provides 6-month protection against ticks<sup>2</sup>

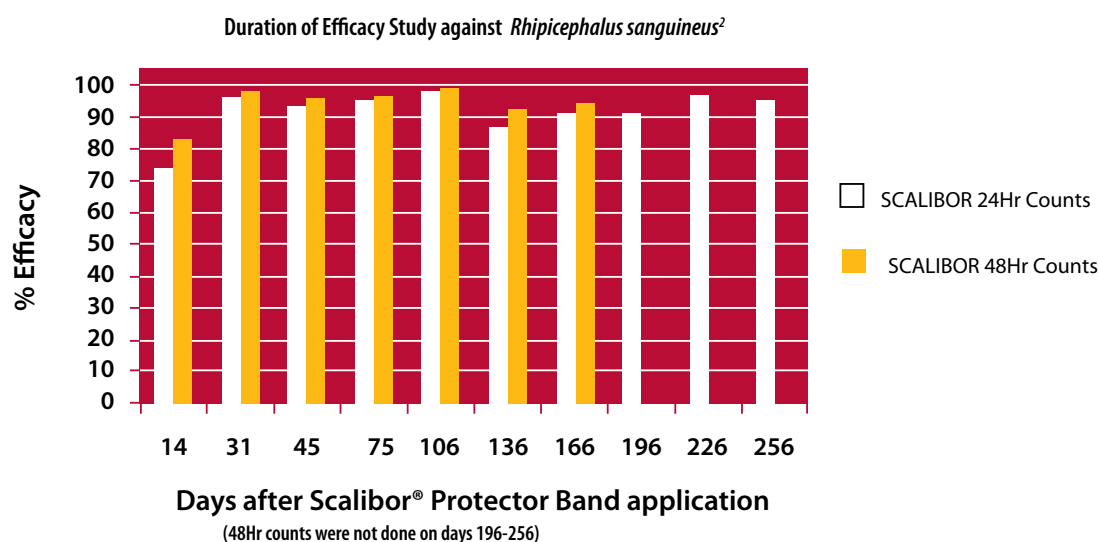
## **Reliable 6-month protection against:**

- Brown dog tick (*Rhipicephalus sanguineus*)
- American dog tick (*Dermacentor variabilis*)
- Deer ticks (*Ixodes scapularis* and *Ixodes pacificus*)
- Kills ticks that may carry:
  - Lyme disease
  - Rocky Mountain spotted fever
  - Babesiosis
  - Anaplasmosis
  - Ehrlichiosis



## **Against Brown dog tick (*Rhipicephalus sanguineus*):**

- **Up to 98% efficacy 24 hours after tick challenge\***
- **Up to 99% efficacy 48 hours after tick challenge\***
- **96% efficacy even at day 256\***

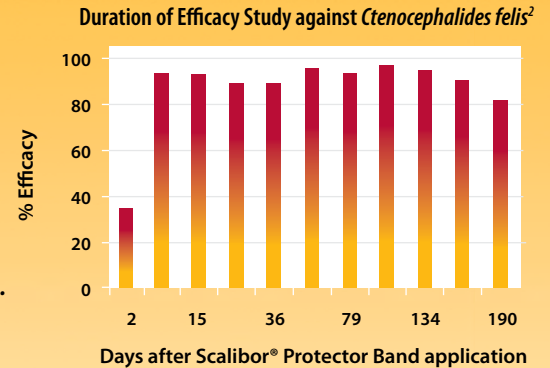


\* When Scalibor® Protector Band is worn 10 to 14 days or more prior to tick exposure. Maximal effectiveness achieved within 2 to 3 weeks of wear.

**Provides up to 6 months protection against fleas<sup>2</sup>**

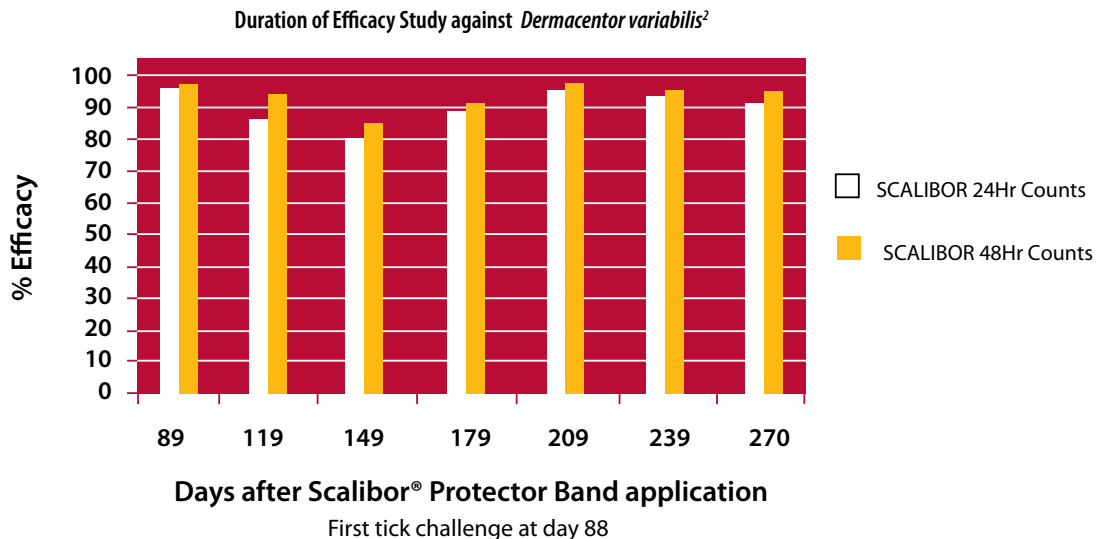
**After just 8 days of wear,  
SCALIBOR® provided 94% efficacy  
24 hours after flea challenge.**

- Kills fleas that may carry tapeworms and may cause flea allergy dermatitis and bartonellosis.
- Begin use 2-3 weeks before start of flea season.



**Against American dog tick (*Dermacentor variabilis*):**

- **Up to 96% efficacy 24 hours after tick challenge\***
- **Up to 98% efficacy 48 hours after tick challenge\***
- **91% efficacy even at day 270\***



\* When Scalibor® Protector Band is worn 10 to 14 days or more prior to tick exposure. Maximal effectiveness achieved within 2 to 3 weeks of wear.

# Excellent tolerance experience

Over 20 million Protector Bands sold in Europe

Studies show SCALIBOR® Protector Band is well tolerated<sup>2</sup>

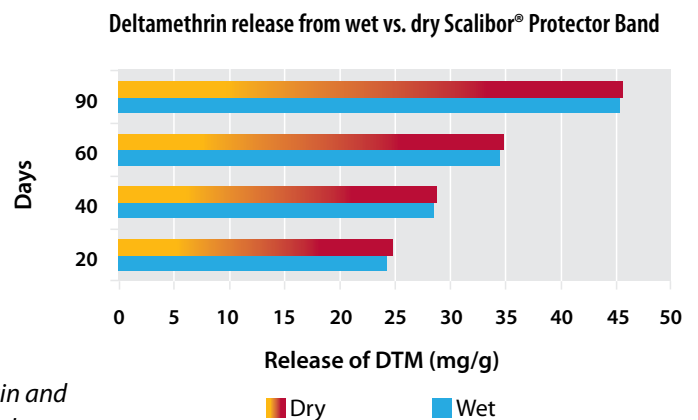
- Not harmful to people or dogs when used according to label directions
- Dogs that wore up to 4 SCALIBOR® Protector Bands for 26 weeks expressed no adverse events
- Negligible systemic absorption

*Sensitivities may occur after using ANY pesticide products for pets. If signs of sensitivity occur, remove collar and bathe your pet with mild soap and rinse with large amounts of water. If signs continue, consult a veterinarian immediately. Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.*

## Water resistant protection<sup>2</sup>

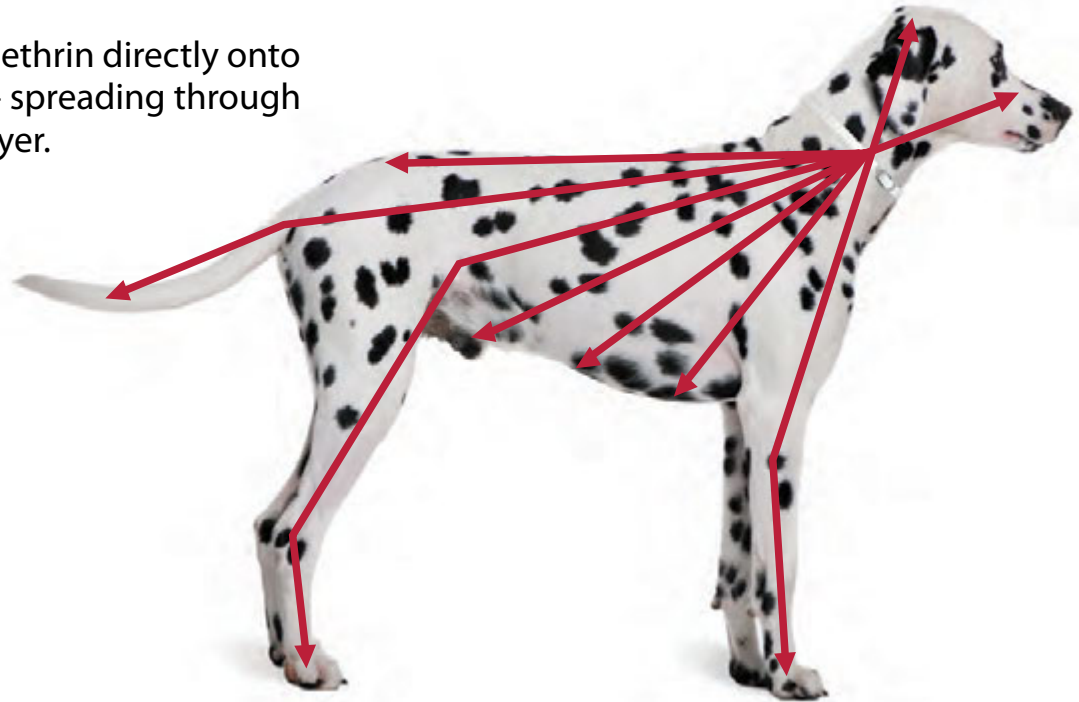
- Can be worn even when swimming
- Wet conditions do not alter deltamethrin release

*Degreasing or antiseborrheic shampoos remove lipid film from skin and temporarily reduce efficacy of topical ectoparasiticides, including the SCALIBOR Protector Band. Unlike monthly-applied ectoparasiticides, however, the SCALIBOR Protector Band can start re-delivering the active ingredient, deltamethrin, as soon as bath time is over.*

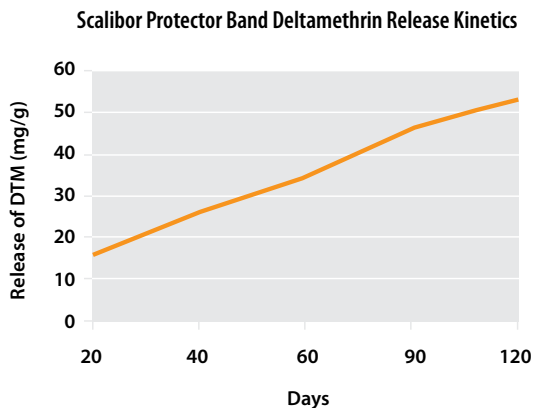


# Patented deltamethrin-release technology

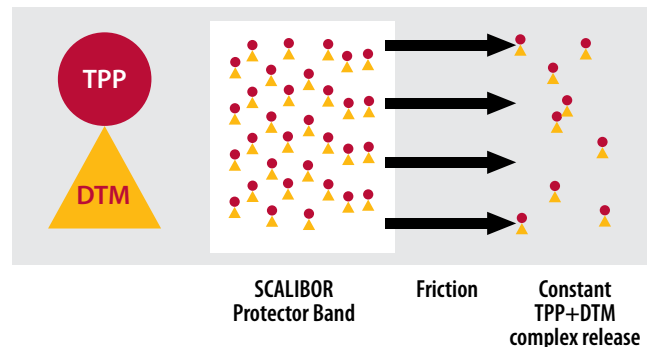
- Delivers deltamethrin directly onto the dog's skin – spreading through the skin lipid layer.



- Friction releases deltamethrin steadily over 6 months



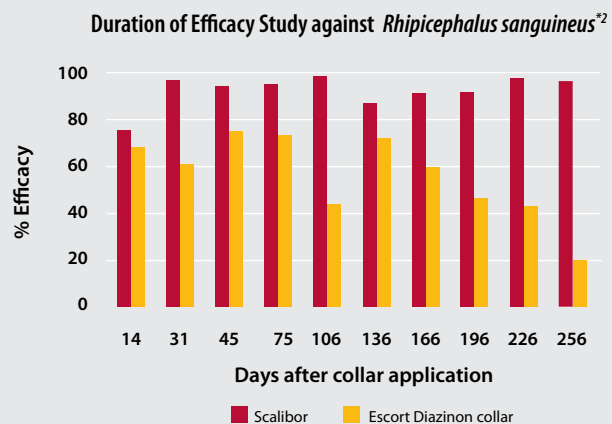
- Patented, vapor-free delivery of triphenyl phosphate (TPP) and deltamethrin (DTM) results in a constant release of the TPP + DTM complex



## Up to 98% efficacy 24 hours after tick challenge\*

- New technology outperforms older collars<sup>2</sup>

- Groups of 8 beagle dogs
- Repeated infestations with 50 ticks (*R. sanguineus*) over 256 days
- Ticks were counted after 24 hours



\* When Scalibor® Protector Band is worn 10 to 14 days or more prior to tick exposure. Maximal effectiveness achieved within 2 to 3 weeks of wear.



## Easy to Use

Apply Scalibor® Protector Band just once every 6 months for year-round protection

### Directions for use

- Tighten band until two fingers can fit snugly under band
- Buckle and check that it is secure
- Trim off excess leaving 2 inches beyond the buckle
- Wash hands with soap and water
- Check fitting every 2-3 weeks - collar shouldn't be too tight or too loose
- **SCALIBOR® Protector Band should be applied at least 10-14 days before expected exposure to fleas and ticks**



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## SCALIBOR® Protector Band... Protection that lasts

- Provides long-lasting protection against ticks (up to 6 months)
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#### REFERENCES:

1 - Little, S.E., Ehrlichia, ticks, and tick control in 2010 NAVC Bayer Cutting Edge Symposium 2010 pp 29-32.  
2 - Data on file at Intervet/Schering-Plough Animal Health

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