



# FLY CONTROL THAT ALWAYS HAS YOU COVERED.

Your fly control needs change depending on the weather, insect intensity, and your horse's activity level. With four fly control options, UltraShield® lets you rotate your fly sprays for the most effective fly control we offer.

## ULTRASHIELD® EX

*Our most advanced protection designed for the most challenging conditions*

- Kills and repels more than 70 species
- Weatherproof for up to 17 days with UltraBond™ Technology
- Contains sunscreens & coat conditioners
- Can be used on horses, donkeys, mules, dogs, and as a premise spray

**ACTIVE INGREDIENTS:**  
Pyrethrins 0.10%,  
Permethrin 0.50%,  
Piperonyl Butoxide 1.00%

**AVAILABLE IN:**  
32 oz. Spray  
1 Gallon Bottle



## ULTRASHIELD® RED

*Multi active formula with five proven ingredients offers broad-spectrum control*

- Stops bugs before they bite and kills flies, mosquitoes, and ticks
- Helps give horses' coats an oil-free shine
- Use on horses, ponies, llamas, alpacas, mules and donkeys

**ACTIVE INGREDIENTS:**  
Pyrethrins 0.025%,  
Permethrin 0.90%,  
Tetramethrin 0.25%,  
Cypermethrin 0.10%,  
Piperonyl Butoxide 1.00%

**AVAILABLE IN:**  
32 oz. Spray  
1 Gallon Bottle



## ULTRASHIELD® SPORT

*Sweat-resistant protection for workouts in hot, humid weather*

- Repels and kills mosquitoes that may transmit West Nile Virus
- Protects against biting and nuisance flies and gnats
- Water-based formula won't attract dust

**ACTIVE INGREDIENTS:**  
Cypermethrin 1.00%

**AVAILABLE IN:**  
32 oz. Spray  
1 Gallon Bottle



## ULTRASHIELD® GREEN

*Natural, eco-safe formula for the entire family*

- Contains geraniol and six fly-fighting essential oils
- Repels and controls biting flies, mosquitoes, and gnats
- Repels ticks on horses, ponies, and dogs

**ACTIVE INGREDIENTS:**  
Thyme Oil 0.01%, Cedar Oil 0.05%, Lemongrass Oil 0.05%, Rosemary Oil 0.05%, Citronella Oil 0.08%, Clove Oil 0.08%, Geraniol 0.70%, Sodium Lauryl Sulfate 2.50%

**AVAILABLE IN:**  
2 oz. Gel  
32 oz. Spray  
1 Gallon Bottle

