



Rebound™ Equine High Performance PRP Elite Regenerative Therapy for Equine Performance

Redefining Equine Recovery

Harness the power of your patient's own biology with Rebound PRP — a premium, autologous Platelet-Rich Plasma system engineered for superior healing outcomes in today's advanced equine sports medicine and lameness practices.

Precision. Purity. Performance.

Clinical Indications

- Tendon and ligament injuries (superficial/deep digital flexor, suspensory, etc.)
- Osteoarthritis & degenerative joint disease
- Joint injuries and synovitis
- Acute, chronic, and non-healing wounds
- Post-surgical support and bone regeneration
- Multiple-site treatments in performance horses

Signature Advantages

- Customizable Formulations — Tailor leukocyte-rich or leukocyte-poor PRP to match each case for optimal results
- Scientifically Validated — Peer-reviewed system with species-specific protocols (validated in horses at Kansas State University College of Veterinary Medicine)
- Streamlined Workflow — Blood draw to therapeutic injection in under 20 minutes



- No Capital Investment — Compatible with any standard centrifuge (Equine-specific spin: 1,100 rpm for 10 mins)
- Premium Sterile Kit Design — Patent-pending components engineered for maximum platelet recovery and sterility
- Exceptional Yield — Processes 60 mL whole blood to yield up to 20 mL high-quality PRP (Supra Kit optimized for larger equine volumes and multi-site therapy)

Why Leading Equine Practices Choose Rebound

- Delivers concentrated growth factors and bioactive proteins directly to the site of injury
- Measurable improvements in lameness scores, tissue organization, and return-to-performance timelines
- Natural, autologous therapy with an exceptional safety profile
- Versatile for field, ambulatory, or hospital use
- Backed by dedicated regenerative medicine experts

Kit Components (Premium Single-Use Design)

- High-purity anticoagulant
- Precision blood collection set
- Dual-chamber processing tubes (Supra configuration for equine)
- Sterile transfer and injection syringes
- 22g spinal needles and secure Luer connections

Shelf Life: 24 months at room temperature

Species Optimized

Equine-specific protocols (also suitable for bovine) Elevate Your Regenerative Medicine Offering. Position your practice at the forefront of equine orthopedics and sports medicine with Rebound PRP — the refined choice for discerning clinicians and elite equine athletes.

