



Multi-Action Supplement for Total Joint Health and Function

## Sound Movement is critical for Performance

Equestrian sports and racing can increase joint wear and tear, causing concerns about freedom of movement and flexibility for horses in regular training and competition. Redi-Flex has joint-active nutrients which are often deficient in common equine diets.

## Is Joint Health a Concern for your Senior Horse?

Arthritis and joint pain are common problems in aged horses, when still in work as an experienced 'Schoolmaster', or for those showing restricted movement in the paddock. Redi-Flex can help horses with arthritis, stiffness or poor joint health.

## Redi-Flex: New Generation Joint Supplement

Redi-Flex has over 10 ingredients which all have roles in joint health and function. In contrast to other joint supplements, Redi-Flex has nutrients targeting the entire joint structure, synovial fluid, tendons and ligaments for proven benefits in all types of horses.

### Proven Results in Field Trials

Kohnke's Own takes the effectiveness of their supplements very seriously! Redi-Flex has over 2 years of extensive research field trials showing excellent outcomes and feedback in improving joint health and function in horses of all ages.

# **SUITABLE FOR:**

- All horses as a targeted supplement for healthy joints, cartilage and tendons
- Horses in all work and competition levels to maintain willingness of movement
- ✓ Young horses in joint concussive sports experiencing joint wear and tear
  - Pleasure riding, senior and retired horsesas a potent supplement for joint health
    - As a supportive supplement for horses with arthritic changes, stiffness or joint concerns

# **REDI-FLEX PROVIDES:**

- High potency joint active nutrients to protect, maintain and repair joint and cartilage structures
- Glucosamine, vitamin C and Vitamin E for collagen health and joint integrity
- Organic copper, zinc and manganese to help modulate joint repair processes
  - Organic sulfur for essential antiinflammatory benefits
    - Amino acids helpful to collagen production and renewal of joint matrix and cartilage
      - Natural silicon ensures flexibility and elasticity of joints and tendons

1 KG (50 DAYS SUPPLY), 3 KG (150 DAYS SUPPLY)

#### Is Redi-Flex suitable for older horses with arthritis?

Redi-Flex has multiple joint active nutrients with roles in helping joint health and function in horses with arthritic changes with underlying joint deterioration, pain and lameness problems. Our extensive research field trials showed that Redi-Flex was significantly beneficial to aged horses with arthritis, even those which were struggling to move freely in the paddock. In many cases, owners reported that Redi-Flex helped their horses to feel more comfortable, improved their ability to move and in some cases, even return to light work and ridden exercise. Redi-Flex has highly potent nutrients which are easily absorbed by aged horses with digestive inefficiency. Redi-Flex does not cause digestive irritation or stomach upsets in contrast to some fish-sourced products marketed for joint health.

### How long until I see results?

In our extensive field trial over 2 years with more than 60 horses, Redi-Flex showed significant results in improving joint health and function. Most horse owners said that they noticed the first initial changes to their horses after 14 days on Redi-Flex. This was mainly observed as 'more willingness to move' in the paddock and during ridden work. However, as joints are slow to nourish and regenerate, most horse owners reported that the most significant benefits to Redi-Flex supplementation were seen between 1-3 months after starting daily supplementation.

#### Does Redi-Flex contain any banned substances?

Redi-Flex does not contain any banned substances or contravene the Rules of Racing or FEI Competition. Redi-Flex does not swab and is completely legal to be used with all race horses and performance horses.

# Better Freedom of Movement and Willingness to Move Forward with Kohnke's Own Redi-Flex

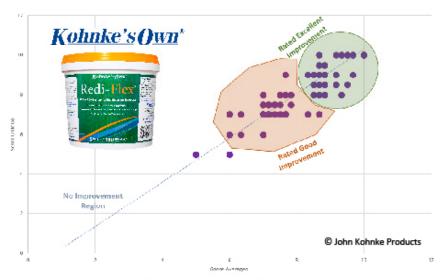


Figure: Scatterplot graph showing that 95% of horses (n=60) had increased owneridentified scores of 'willingness to move forward' and 'freedom of movement' during the Redi-Flex field trial. Horses supplemented with Redi-Flex showed a statistically significant improvement in willingness of movement (p<0.01).



"I just wanted to say a massive thank you! I had a meeting with Dr. Kohnke and he suggested I try Redi-Flex on my old eventer. He has been on it for about 4 weeks now and he is feeling amazing. He is more inclined to go forward, less jarring on the ground and much friskier in the paddock!

I am so grateful. After Adelaide last year I didn't think I had too many events left on him but things are looking a lot more positive now!" Courtney S., NSW



After trying every supplement under the sun, Redi-Flex has completely changed the lives of both my horses. My competition horse has some early-onset arthritis and it has started to impact on his training and competition life-within only a month on Redi-Flex the difference was incredible! He now shows no signs of his arthritis and is happier and healthier than ever! My other horse, a 21 year old retired Thoroughbred, is moving better and is considerably happier and more comfortable moving around in his stable and paddock and I am so glad I have been able to find a supplement to give him the comfort in the retirement that he so deserves." Macada R., QLD.



"Rex is a very special pony but after suffering with arthritis and founder he was starting to feel old before his time. He became creaky and arthritic and I very sadly had to retire him. When I heard about Kohnke's Own doing a trial on a new joint supplement, I rang up to see if they were interested in Rex. I hoped to find something that would make him more comfortable in his retirement, but to my total surprise, the supplement Redi-Flex was so good that I could start riding him again! He is back to his happy self in the paddock and I've even taken him on a couple of long hilly trail rides which he loved - he still felt fresh at the end of the day and recovered so well that he wasn't even stiff or sore the next day."

**CONTACT US** 







Andie W., VIC