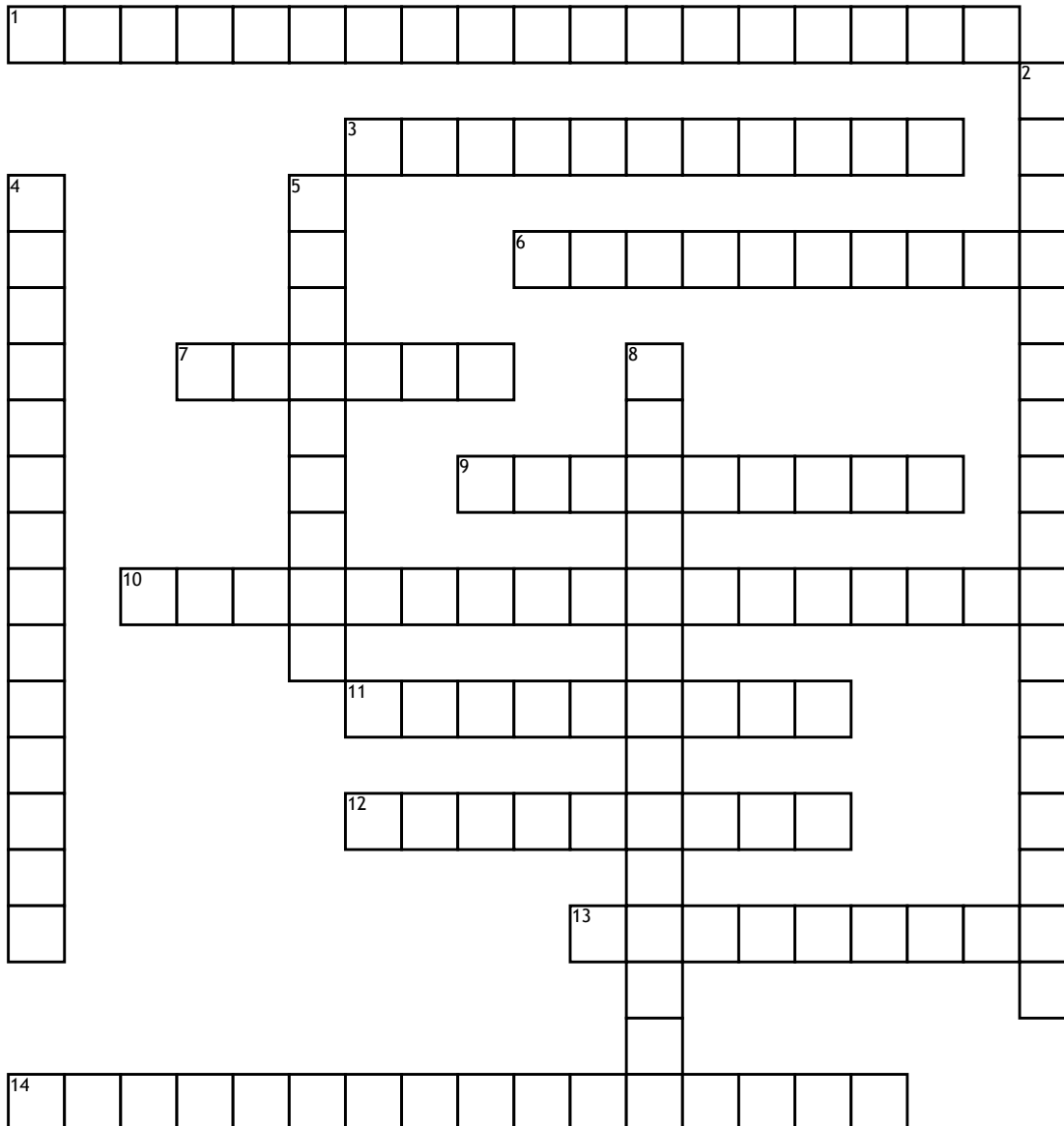


# Adverse Effects



**Across**

- 1. Nutritional Supplement. Adverse Effects: Minor GI effects but for most part its very tolerated in dogs cats and horses
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- 6. Non-steroidal anti-inflammatory agent. Adverse Effects: Horses: Potentially, gastric mucosal damage and GI ulceration, renal crest necrosis, and mild hepatitis may occur. Dogs: vomiting, anorexia, and GI ulcers
- 7. Analgesic antiplatelet aggregation reducer; anti-inflammatory. Adverse Effects: Nausea, anorexia, vomiting, or intestinal irritation with varying degrees of occult GI blood loss occurring.
- 9. Non-steroidal anti-inflammatory agent. Adverse Effects: GI and renal effects are possible.

- 10. Free Radical Scavenger. Adverse Effects: Localized "burning" erythema vesiculation, dry skin, local allergic reactions and garlic or oyster-like breath odor.
- 11. Oral COX-2 Inhibitor (NSAID) Adverse Effects: Vomiting, anorexia are most likely, but serious effects are possible.
- 12. Non-steroidal anti-inflammatory agent. Adverse Effects: GI and renal related, but idiosyncratic hepatotoxicity has rarely occurred in dogs.
- 13. Non-steroidal anti-inflammatory agent. Adverse Effects: GI adverse effects are less likely than with older NSAIDs, but can occur.
- 14. Proteolytic enzyme inhibitor; Chondroprotectant. Adverse Effects: IM use: Unlikely. IA use: Post injection inflammation possible. Dogs: Dose related inhibition of coagulation/hemostasis possible.

**Down**

- 2. Non-steroidal anti-inflammatory agent. Adverse Effects: Horses and cattle: anaphylaxis (especially after rapid IV administration); IM injections may cause pain/swelling; myonecrosis reported in some horses.
- 4. Non-steroidal anti-inflammatory agent. Adverse Effects: Horses: Oral and GI erosions and ulcers, hypoalbuminemia, diarrhea, anorexia, and renal effects. Dogs: GI ulceration, sodium and water retention diminished renal blood flow, blood dyscrasias.
- 5. Non-steroidal anti-inflammatory agent. Adverse Effects: GI ulceration may occur, diarrhea, melena, weakness, pmm, abdominal pain, lethargy, inappetence.
- 8. Mycopolysaccharide. Adverse Effects: Local reactions possible. (heat, swelling, and/or effusion)