



HY-50[®] Vet

For intra-articular and intravenous treatment of lameness caused by joint dysfunction associated with non-infectious synovitis.

HY-50[®] Vet's fermentation and purification processes, coupled with its high molecular weight, make it the sodium hyaluronate of choice. Delivering a high dose of sodium hyaluronate per ml, HY-50[®] Vet's manufacturing method produces a highly effective and easy to use injection, free from animal proteins and therefore presenting minimal opportunity for adverse local reaction.

Indicated for intra-articular and intravenous treatment of lameness caused by joint dysfunction associated with non-infectious synovitis, HY-50[®] Vet is presented in a pre-loaded syringe, delivering 51 mg of sodium hyaluronate per 3 ml.

When intra-articular medication is deemed inappropriate, or where there is more than one affected joint, HY-50[®] Vet may be used intravenously. The dose regime is 1 syringe of HY-50[®] Vet given 3 times at weekly intervals.

HY-50[®] Vet Features:

- ☛ **High dose** (17 mg/ml), **low volume** high molecular weight hyaluronic acid (HA) per ml
- ☛ 51 mg HA per syringe, allowing you to treat 1 large joint or 2 small joints
- ☛ Intra-articular or Intravenous injection
- ☛ Pre-filled 3 ml syringe

What dose to use?

Intra-venous:

- ☛ One syringe once a week for three consecutive weeks

Intra-articular:

- ☛ Medium and large joints 3ml - one syringe
- ☛ Small joints (e.g intertarsal) 1.5ml - half a syringe

For more information please contact your Veterinary Account Manager or RXVET Technical Support Line on 0800 4 RXVET (79838)