



Patient name _____
Prescription number _____
Owner's name _____
Treatment start date _____
Veterinarian _____

Equine dual prescription refill information

Understanding the dosage schedule

The allergens must be refrigerated to maintain potency. However, for the comfort of the horse, allow the allergens in the syringe to warm up before injecting under the skin.

Adverse reactions are rare but possible. Observe the horse for one hour after the injection. The most common reaction is swelling at the site of the injection.

Contact your veterinarian if generalized hives or an increase in itching is observed.

Contact your veterinarian if you observe:

- | | |
|---|--------------------------|
| + Any swelling that is 3 cm or larger | + Generalized hives |
| + Any swelling that is causing undue discomfort | + An increase in itching |

WARNING:

Do not give allergy extract intravenously (IV)! Serious adverse reactions/events, including death, may occur.

The following rare reactions are considered an emergency:

- | | |
|--------------------------|------------|
| + Breathing difficulties | + Weakness |
| + Colic | + Collapse |

Your veterinarian may have you keep a shock dose of epinephrine or injectable antihistamines at home for the extremely rare reaction.

The volume and frequency must be based on each horse's response to the injections. You are looking for the optimum strength that your horse can tolerate. Some horses are maintained with very weak strengths, sometimes with vial #1. Do not continue to increase the strength when the horse exhibits any adverse reactions. Call your veterinarian to modify the dosage schedule.

Continue maintenance therapy every 10–21 days or adjust as directed by your veterinarian.

Please see other side for dosing chart

Dual prescription refill schedule

DAY	MIX	DATE ADMINISTERED	SCHEDULED DOSE	ACTUAL DOSE	REACTIONS	CURRENT ITCHINESS LEVEL (Scale: 10 = high, 1 = none)
1	Mix 1		$\frac{1}{4}$ of previous tolerated dose			
3	Mix 2		$\frac{1}{4}$ of previous tolerated dose			
8	Mix 1		$\frac{1}{2}$ of previous tolerated dose			
10	Mix 2		$\frac{1}{2}$ of previous tolerated dose			
15	Mix 1		$\frac{3}{4}$ of previous tolerated dose			
17	Mix 2		$\frac{3}{4}$ of previous tolerated dose			
29	Mix 1		Previous tolerated dose			
31	Mix 2		Previous tolerated dose			
50	Mix 1		Previous tolerated dose			
52	Mix 2		Previous tolerated dose			

Note: Recently mixed prescriptions are more potent than older ones: decrease volume to accommodate this. Please order your next prescription refill from your veterinarian 5–6 weeks in advance of need. Return to the volume and frequency schedule previously found as best suited to the horse's response. Order refills from your veterinarian a minimum of 6 weeks in advance. Always have this schedule updated and in hand when contacting or visiting your veterinarian. Please consult your veterinarian before making any dosage changes.