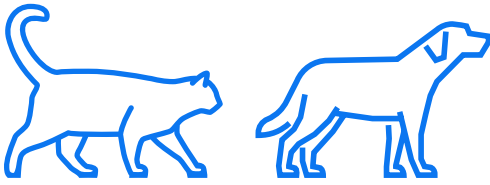


# Dual prescription dosage schedule



Patient name \_\_\_\_\_

Prescription number \_\_\_\_\_

Owner's name \_\_\_\_\_

Treatment start date \_\_\_\_\_

Veterinarian \_\_\_\_\_

## Dual prescription schedule

VIAL TOP COLOR & STRENGTH	DAY	MIX	DATE ADMINISTERED	SCHEDULED DOSE	ACTUAL DOSE	REACTIONS	CURRENT ITCHINESS LEVEL (Scale: 10 = high, 1 = none)
Blue Top Weak	1	Mix 1		0.1 mL			
	3	Mix 2		0.1 mL			
	5	Mix 1		0.2 mL			
	7	Mix 2		0.2 mL			
	9	Mix 1		0.4 mL			
	11	Mix 2		0.4 mL			
	13	Mix 1		0.8 mL			
	15	Mix 2		0.8 mL			
	17	Mix 1		1.0 mL			
Yellow Top Intermediate Strength	19	Mix 2		1.0 mL			
	21	Mix 1		0.1 mL			
	23	Mix 2		0.1 mL			
	25	Mix 1		0.2 mL			
	27	Mix 2		0.2 mL			
	29	Mix 1		0.4 mL			
	31	Mix 2		0.4 mL			
	33	Mix 1		0.8 mL			
	35	Mix 2		0.8 mL			
Red Top Strong	37	Mix 1		1.0 mL			
	39	Mix 2		1.0 mL			
	41	Mix 1		0.1 mL			
	43	Mix 2		0.1 mL			
	45	Mix 1		0.2 mL			
	47	Mix 2		0.2 mL			
	49	Mix 1		0.4 mL			
	51	Mix 2		0.4 mL			
	53	Mix 1		0.8 mL			
	55	Mix 2		0.8 mL			
	57	Mix 1		1.0 mL			
	59	Mix 2		1.0 mL			
	67	Mix 1		1.0 mL			
	69	Mix 2		1.0 mL			
	88	Mix 1		1.0 mL			
	90	Mix 2		1.0 mL			
	109	Mix 1		1.0 mL			
	111	Mix 2		1.0 mL			
	130	Mix 1		1.0 mL			
	132	Mix 2		1.0 mL			

Always have this schedule updated and in hand when contacting or visiting your veterinarian.

Please consult your veterinarian before making any dosage changes.

Reviewed and approved by a veterinary dermatologist.

Please see reverse side for more information.

IDEXX

STALLERGENES  GREER

# Dual prescription dosage schedule

## Understanding the dosage schedule

The dosage schedule tells you which vials to use, how much to inject, and when to give the injections.

The **Build-up Phase** increases the dose gradually. After increasing to the maximum tolerated dose, the pet is “maintained” at one dose given every 10–21 days. This is the **Maintenance Dose**.

Success depends on finding what dosage and frequency of doses works best for your pet. Most pets do not follow the dosage schedule exactly and this is offered as a guide.

Refer to the GREER® Aller-g-complete® Guide for more information.

**Please consult your veterinarian before making any dosage changes.**



### References:

1. Griffin CE, Hillier A. The ACVD task force on canine atopic dermatitis (XXIV): allergen-specific immunotherapy. Vet Immuno/ Immunopathol. September 20, 2001 ;81 (3-4):363-383.
2. Rosser EJ. Aqueous hyposensitization in the treatment of canine atopic dermatitis: a retrospective study of 100 cases. In: Kwochka KW, Willemse T, van Tscherner C, eds. Advances in Veterinary Dermatology. Vol 3. Boston, MA: Butterworth Heinemann;1998:169-176.