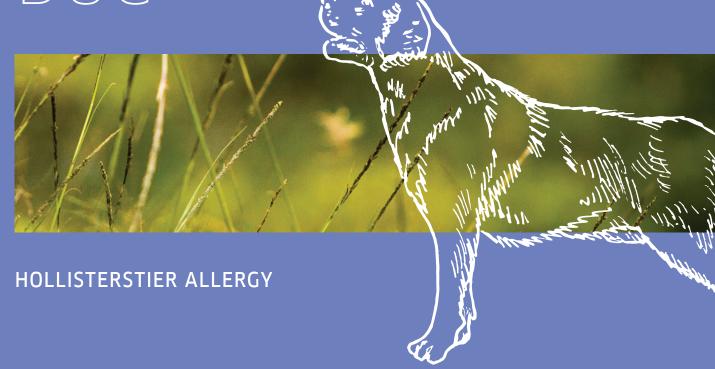


# ULTRAFILTERED DOG



# ULTRAFILTERED (UF) DOG HAIR & DANDER

We've updated our manufacturing process. The result? An extract with equivalent dosage to the AP Dog extract you trust without precipitate formation.<sup>1</sup>





**Ultrafiltered Dog** is manufactured using an ultrafiltered aqueous extraction process for maximum concentration without precipitate formation. To ensure high concentration levels, we use up to 50 times as much raw material as regular extracts. The result is an efficacious dog extract which meets Practice Parameters dosage recomendation.<sup>12</sup>

# ULTRAFILTERED (UF) DOG HAIR & DANDER



#### UITRAFIITERED

Manufactured using an ultrafiltered aqueous extract process for maximum concentration without precipitation. We use up to 50x the raw material to create Ultrafiltered Dog, which is the same as AP Dog.



#### DOSAGE

**Ultrafiltered Dog** is produced at 1:650 w/v to ensure an equivalent dosage to **AP Dog**. As with all of our products, **Ultrafiltered Dog** is prepared in phenol-free glycero-cocas.



## THE NEXT PHASE

FDA views **Ultrafiltered Dog** and **AP Dog** as comparable products. As a result, we are required to phase out AP Dog over the next 12 months. We recommend you start testing and treating new patients with **Ultrafiltered Dog** now and begin to phase out **AP Dog** with your current patients.



## SIMPLE TRANSITION

Transitioning is simple for both practices and patients. When switching patients on maintenance immunotherapy with an established dose of AP Dog, follow the standard transition protocol as you would with any other allergy extract. Refer to the Product Insert for dosage recommendations and additional product details.

## DOSAGE CHART

The required dosage to meet practice parameters recommendation of 15 µg of Can f 1.

<b>UF</b>	AP	<b>RD</b>
ULTRAFILTERED DOG	ACETONE PRECIPITATE DOG	REGULAR DOG
1:650 w/v	1:100 w/v	1:10 w/v
5-Fold Dilution (i.e. 1 mL in a 5 mL preparation)	5-Fold Dilution (i.e. 1 mL in a 5 mL preparation)	No Dilution
Injection Volume:	Injection Volume:	Injection Volume:
0.5 mL	0.5 mL	3 mL







<sup>&</sup>lt;sup>1</sup> Internal Data on File

Cox ET AL. Allergen Immunotherapy: A practice parameter third update. The Journal of Allergy and Clinical Immunology, January 2011