



COMPOUNDED SUBLINGUAL IMMUNOTHERAPY
SKIN TEST REACTION CHART & PRESCRIPTION ORDER FORM

Western Allergy Services requires this form to be filled out for all named patient vaccine and maintenance (renewal) orders. \*\*\*Only complete orders with all required information can be accepted and processed. The ordering physician MUST select the allergens to be used in the named patient vaccine and can indicate either percentage or volume / concentration of each allergen to be included. Orders cannot be processed without a Physicians Signature. For reorders with no changes, fill out only first page, add physician signature and clearly reference previous lot # and vial number or color. (\* = mandatory field). Unless specified otherwise, all antigens will be mixed in equal percentages.

PATIENT INFORMATION
\* FIRST NAME:
\* LAST NAME:
\* ADDRESS:
\* PHONE:
\* EMAIL:
\* DOB (MM/DD/YYYY):
FAX:

BILL TO\*
\* NAME:
\* ADDRESS:
\* PHONE:
\* EMAIL:
PAYMENT:
EXPIRY:

SHIP TO\*
\* NAME:
\* ADDRESS:
\* PHONE:
\* EMAIL:
PHYSICIAN
PHARMACY\*\*\*

PRESEASONAL SUBLINGUAL TREATMENT SET
(includes 1 x 12ml maintenance vial and 2x 2.5ml build up vials)
Preseasonal 3 vial treatment set (12 ml)
Maintenance 6ml 12 ml
(A1) Tree Mix 9 (A3) Weed Mix 4
(A2) Grass Mix 5 (A5) Mixed Ragweed 1
Set 1 Set 2

Yes, this patient is permitted to reorder for one year from the date of this prescription.

NOTES:

SUBLINGUAL TREATMENT SET
Initial 3 vial set 6ml 12ml
Maintenance Vial 6ml 12ml
4 Month supply (2 x 12 ml vials)

SUBLINGUAL GLYCERINATED 3 VIAL SET CONSISTS OF:
Vial #3 (1:10 dilution of concentrate) 6ml or 12 ml
Vial #2 (1:50 dilution of concentrate) 2.5ml
Vial #1 (1:250 dilution of concentrate) 2.5ml
Dosage strength can be customized according to physician preference.
All SLIT sets are compounded using glycerinated phenol saline as diluent (glycerine 50%, phenol 0.4%, sodium chloride 0.9%).
Custom dosage notes:

\* PHYSICIAN SIGNATURE:
\* PHYSICIAN NAME:
\* LICENSE #:
Date:

\* PATIENT NAME: \_\_\_\_\_

**ALLERGENS FOR TESTING AND TREATMENT - AQUEOUS**

Set #	W	WEEDS	STRENGTH	% or parts (ml)
	1	Ragweed Mix <sup>1</sup>	1:20 w/v	
	2	Weed Mix 4 <sup>2</sup>	1:20 w/v	
	3	Weed Mix 6 <sup>3</sup>	1:20 w/v	
	4	Yellow Dock	1:20 w/v	
	5	Western Ragweed	1:20 w/v	
	6	Russian Thistle	1:20 w/v	
	7	Lambs Quarters	1:20 w/v	
	8	English Plantain	1:20 w/v	
	9	Wormwood	1:20 w/v	
	10	Goldenrod	1:20 w/v	
	11	Kochia / Firebush	1:20 w/v	
	12	Pigweed / Rough / Redroot	1:20 w/v	
	13	Cocklebur	1:20 w/v	
	14	Dandelion	1:20 w/v	
	15	Sheep Sorrel	1:20 w/v	
	16	Marshelder / Burweed	1:20 w/v	
	17	Giant Ragweed	1:20 w/v	

Set #	G	GRASS POLLEN	STRENGTH	% or parts (ml)
	1	Std. Grass Mix <sup>4</sup>	10,000 BAU/ml	
	2	Velvet	10,000 BAU/ml	
	3	Std. Sweet Vernal	10,000 BAU/ml	
	4	Std. Rye	100,000 BAU/ml	
	5	Brome	1:20 w/v	
	6	Std. June / Bluegrass	100,000 BAU/ml	
	7	Std. Timothy	100,000 BAU/ml	
	8	Std. Orchard	100,000 BAU/ml	
	9	Std. Red Top	100,000 BAU/ml	
	10	Std. Fescue	100,000 BAU/ml	

- <sup>1</sup> Ragweed Mix = Giant and Short Ragweed
- <sup>2</sup> Weed Mix 4 = Cocklebur, Rough Marsh Elder, English Plantain, Lambs Quarters
- <sup>3</sup> Weed Mix 6 = Cocklebur, Rough Marsh Elder, English Plantain, Lambs Quarters, Firebush / Kochia, Yellow Dock
- <sup>4</sup> Std. Grass Mix = Kentucky Blue/ June, Orchard, Redtop, Timothy, Sweet Vernal
- <sup>5</sup> Tree Mix 9 = Alder, White Ash, Black Birch, American Elm, Shagbark Hickory, Sugar Maple, White Oak, White Poplar, American Sycamore
- <sup>6</sup> Mixed Moulds = Alternaria Alternate, Aspergillus Niger, Cladosporium Sphaerospermum, Penicillium Chrysogenum
- <sup>7</sup> Aspergillus Mixed = A. Amstelodami, A. Flavus, A. Fumigatus, A. Nidulans, A. Niger

Unless specified otherwise, all antigens will be mixed in equal percentages

Set #	T	TREE POLLEN	STRENGTH	% or parts (ml)
	1	Tree Mix 9 <sup>5</sup>	1:20 w/v	
	2	White Ash	1:20 w/v	
	3	Birch, White	1:20 w/v	
	4	Hazelnut	1:20 w/v	
	5	American Elm	1:20 w/v	
	6	White Oak	1:20 w/v	
	7	Black Willow	1:20 w/v	
	8	Sugar Maple	1:20 w/v	
	9	American Beech	1:20 w/v	
	10	White Poplar	1:20 w/v	
	11	American Sycamore	1:20 w/v	
	12	Cottonwood	1:20 w/v	
	13	White Alder	1:20 w/v	
	14	Aspen	1:20 w/v	

Set #	I	INHALANTS	STRENGTH	% or parts (ml)
	1	Std. Mixed Mites	10,000 AU/ml	
	2	Std. Mites D. Far	10,000 AU/ml	
	3	Std. Mites D. Pter	10,000 AU/ml	
	4	Std. Cat Mix	10,000 AU/ml	
	5	Dog Epithelium	1:20 w/v	
	6	Feathers	1:20 w/v	
	7	Horse Dander	1:20 w/v	
	8	Cow Hair	1:20 w/v	

Set #	M	MOULDS	STRENGTH	% or parts (ml)
	1	Mixed Moulds <sup>6</sup>	10,000 PNU/ml (1:20 w/v equivalent)	
	2	Aspergillus Mixed <sup>7</sup>	10,000 PNU/ml (1:20 w/v equivalent)	
	3	Cladosporium Sphaerospermum	10,000 PNU/ml (1:20 w/v equivalent)	
	4	Alternaria	10,000 PNU/ml (1:20 w/v equivalent)	
	5	Penicillium	10,000 PNU/ml (1:20 w/v equivalent)	

\* SIGNATURE: \_\_\_\_\_

\* PHYSICIAN NAME: \_\_\_\_\_

\* LICENSE #: \_\_\_\_\_ Date: \_\_\_\_\_

WAS FORM 10A-10/16