

### 3.1. SUBCUTANEOUS IMMUNOTHERAPY

## 3.1.2. DIATER POLYMERIZED

Diater Polymerized is a subcutaneous allergen immunotherapy treatment containing a suspension of glutaraldehyde-polymerized allergen extract in phenolated normal saline solution.

Immunogenic  
modify extracts  
with less  
allergenicity

Without  
hydroxide  
aluminium

“Polymerized allergens are modified allergen extracts processed in a way that the extract’s allergenicity is reduced while its antigenicity is preserved. Allergoid are chemically modified allergens that reduce IgE binding capacity.”



#### PRESENTATIONS

##### INITIATION PRESENTATION (CONVENTIONAL)

VIAL	VOLUME (mL)	CONCENTRATION
1	3 mL	1/100
2	3 mL	1/10
3	3 mL	1/1

##### INITIATION PRESENTATION (RUSH)

VIAL	VOLUME (mL)	CONCENTRATION
1 VIALS 3	3 mL	1/1
2 VIALS 3	3 mL	1/1

##### MAINTENANCE PRESENTATION

VIAL	VOLUME (mL)	CONCENTRATION
1 VIALS 3	3 mL	1/1
2 VIALS 3	3 mL	1/1

#### RECOMMENDED ADMINISTRATION SCHEDULE

##### TREATMENT DURATION

PRESENTATION	N° VIALS	DURATION
INITIATION CONVENTIONAL	3	6.5 months
INITIATION RUSH	1 2	6 months 12 months
MAINTENANCE	1 2	6 months 12 months

##### INITIATION ADMINISTRATION SCHEDULE

VIAL	VOLUME TO INJECT	ADMINISTRATION INTERVAL
1	0.5 mL	week 1
2	0.5 mL	week 2
3	0.5 mL	week 3
3	0.5 mL	monthly

##### INITIATION ADMINISTRATION SCHEDULE

VIAL	VOLUME TO INJECT	ADMINISTRATION INTERVAL
3	0.2* + 0.3* mL	day 1
3	0.5 mL	month 1
3	0.5 mL	month 2
3	0.5 mL	monthly

##### MAINTENANCE ADMINISTRATION SCHEDULE

VIAL	VOLUME TO INJECT	ADMINISTRATION INTERVAL
3	0.5 mL	monthly (6 doses)



\*Doses should be administrated in both arms with an interval of 30-45 minutes between them.