

## DIATER Sublingual bacterial

Sublingual-administration vaccination. Specific bacterial suspension of germ culture. For specific immunotherapy.

### COMPOSITION

Sterile suspension in 0.3% phenolated normal saline and 50% glycerin solution, of inactivated germs in a concentration of 100 MG/mL (million germs per mL) vial **A**, and 500 MG/mL (million germs per mL) vial **B**, or as prescribed by the physician, originating from the culture of the sample the physician took from the patient that is sent to the laboratory for processing, or that which the specialist decides.

### INDICATIONS

Rhinitis, sinusitis, otitis, pharyngitis, laryngitis, bronchitis, conjunctivitis or other delayed hypersensitivity ailments.

### HOW SUPPLIED

Vial letter	Label Color	Volume
A	Yellow	9 mL
B	Red	9 mL

### INITIAL TREATMENT

V5: Container with two vials (A and B), 9 mL/vial.

### MAINTENANCE TREATMENT

VE: Container with 1 (B), 9 mL/vial.

V7: Container with 2 (B), 9 mL/vial.

#### Initial Treatment:

Vial (color/letter)	Dose	Administration
A	1 drop	1 day
	2 drops	1 day
	3 drops	1 day
	4 drops	1 day
	5 drops	1 day
	5 drops	Daily, until finishing the contents of the vial
B	1 drop	1 day
	2 drops	1 day
	3 drops	1 day
	4 drops	1 day
	5 drops	1 day
	5 drops	Daily, until finishing the contents of the vial

#### Maintenance treatment:

Vial (color/letter)	Dose	Dosage Interval
B	5 drops	Daily, until finishing the contents of the vial
B	5 drops	Daily, until finishing the contents of the vial

### ROUTE OF ADMINISTRATION

Sublingual

### RECOMMENDED ADMINISTRATION PLAN

The plan recommended by the laboratory is subject to whatever modification the specialist deems necessary.