

## VáCIDOS

### Tablet Effervescent

Sanitizer for Drinking Water | Effervescent Tablet



### Formulation

One Tablet contains: Sodium thiosulfate 1.5 g, EDTA disodium 4.12 g, excipients q.s. ad 1 tablet.

### Indications

Effective water softener. Makes hard water available for drinking. Powerful chlorine neutralizer and neutralizer agent: keeps ideal pH from 5.4 to 6.5 for vaccine dosage, medicines and probiotics. Strong cooling agent: extinct polluting heavy metals such as iron, lead, arsenic, mercury, etc; makes drinking water more secure. Protects the vaccine against chlorine contained in water and pH disturbance. Controls the delivery of vaccinal solution in water. Evaluates the vaccine intake.

### Dosage and Administration

One tablet for 100 L of water. Prepare the adequate volume for vaccination, add 1 tablet each 100 liters of water, wait ten minutes for a complete chloride neutralization and homogenize with a plastic shaker. Dilute the vaccine opening the bottle under the surface of the water, distribute the vaccine and add another tablet in the tank after vaccination, in a volume equivalent for two hours of water consumption.

### Commercial Presentation

Bottle x 100 tablets,

### SENASA Registry

registro



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