

VACCIFUL®

Vaccine stabilizer in drinking water with blue color | For Veterinary Use Only

Composition Each 100 g of powder contains: Sodium thiosulfate 19.3g
L-lysine HCL 0.1g | FD & C Blue (E 133)

Target Animal

Poultry

Dosage and Administration

Dissolve 1 gram of Vacciful® in 10 L of drinking water (typically, 100 grams per 1000 L of drinking water) until the solution becomes a uniform blue color. The solution is ready for use immediately. Before starting the vaccination process, drain the water in the drinking pipes so that only the water containing Vacciful® and vaccine flows in it.

the age of the bird	Minimum water required for vaccination of 1000 birds
10-12 days old	10 liters
13-18 days old	10 liters
19-36 days old	25-30 liters
36 days and later	40 liters

Contraindications

None.

Withdrawal period

None.

Storage

Store in a dry and cool place.

Precautions

Keep out of reach of children.

Environmental Considerations

Dispose empty sachets in a safe manner in accordance with local regulations.

Packaging

100 g Sachet



Indications

Water chlorine neutralization.
Creating adequate pH and absorbing mineral and heavy salts in water to improve the quality of drinking water for poultry vaccination.