

Vaccination Plan of Young Pigeons

To consider:

1.- Once the young pigeons are weaned, we wait 2 weeks before applying the Vaccination Plan.

2.- To weanlings, we should NOT apply any preventive treatment, if we do, we will damage the formation of the feathers.

3.- If the pigeon is not in perfect condition, better wait a few more days until it is in perfect condition.

Products needed for treatment:



- **Probibac Caps / Probibac Forte**, to strengthen the immune system of the pigeons.



- **Prowins Boost-Amin**, to avoid reactions to the vaccine and recover well after vaccination.



Options:

- **Salmovac**, (Paramyxovirus + Salmonella + Bronchitis)

- **Adenovac**, (Paramyxovirus + adenovirus)

Scheme to follow for the vaccination of Young Pigeons

Days	Products to use
Day 1	Prowins Probibac Caps (1 capsule per pigeon) or Prowins Probibac Forte (1 measuring spoon per 1 kg of food)
Day 2	Prowins Probibac Caps (1 capsule per pigeon) or Prowins Probibac Forte (1 measuring spoon per 1 kg of food)
Day 3	Prowins Probibac Caps (1 capsule per pigeon) or Prowins Probibac Forte (1 measuring spoon per 1 kg of food)
Day 4	Prowins Probibac Caps (1 capsule per pigeon) or Prowins Probibac Forte (1 measuring spoon per 1 kg of food)
Day 5	Prowins Probibac Caps (1 capsule per pigeon) or Prowins Probibac Forte (1 measuring spoon per 1 kg of food)
Day 6	Vaccination with Salmovac or Adenovac (0.2 ml subcutaneous in the nape of the pigeon)
Day 7	Prowins Boost-Amin (15 ml per drinking water)
Day 8	Prowins Boost-Amin (15 ml per drinking water)
Day 9	Prowins Boost-Amin (15 ml per drinking water)



This scheme should be applied after a **MINIMUM 2-3 weeks** after weaning, as long as the pigeon is in perfect condition.

Duration of immunity: 12 months

