

Secol Poultry

Vaccination Schedule for Kienyeji, KARI, Kuroiler and Kenbro

Early Stage Vaccination (Day 1-32)

DAY	VACCINE	METHOD
1	Marek's	Intramuscular injection (done in hatchery)
1	NCD+IB Live	Spray (done in hatchery)
10-14	Gumboro Intermediate	Drinking water
15-18	NCD+IB Live	Eye drop
24-28	Gumboro Intermediate Plus	Drinking water
28-32	NCD+IB Live	Eye drop/Drinking water

Weekly Vaccination Schedule (Week 6-18)

WEEK	VACCINE	METHOD
WK 6-8	NCD Killed or NCD+IB Live	Intramuscular injection/Drinking water
WK 6-8	Fowl Typhoid	Intramuscular injection
WK 8-10	Fowl Pox	Wing stab
WK 8-10	Fowl Cholera	Subcutaneous injection
WK 12-14	Fowl Typhoid	Subcutaneous injection
WK 16-18	NCD+IB Live	Drinking water/Spray
WK 16-18	Fowl Cholera	Subcutaneous injection

Vaccine Abbreviations

- **NCD:** Newcastle Disease
- **IB:** Infectious Bronchitis
- **Marek's:** Marek's Disease Vaccine

Important Notes

1. **Day 1 vaccinations** are typically administered at the hatchery before chicks are delivered
2. **Timing flexibility** exists within the specified ranges - adjust based on flock health status
3. **Water vaccination** requires clean, chlorine-free water
4. **Injectable vaccines** should be administered by trained personnel using sterile techniques
5. **Wing stab method** is specific for fowl pox vaccination
6. **Eye drop method** ensures direct mucosal immunity development

Vaccination Best Practices

- Store vaccines at recommended temperatures
- Use vaccines before expiry dates
- Maintain vaccination records for each flock
- Monitor birds for adverse reactions post-vaccination
- Consult with veterinarian for any deviations from schedule

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