Prevent event



Implementation progress





The Heart of the initiative....

The Prevent project aims to accelerate the transformative innovation process of vaccinated day-old chicks (DOC) through mid-size hatcheries, benefiting small-scale poultry farmers.

We had to ensure:

- Operational challenges
- Quality Control aspects
- Communication efforts
- Sensitive to the human factor (Know the farmer to explain the value)

Cevo

Our approach is to:

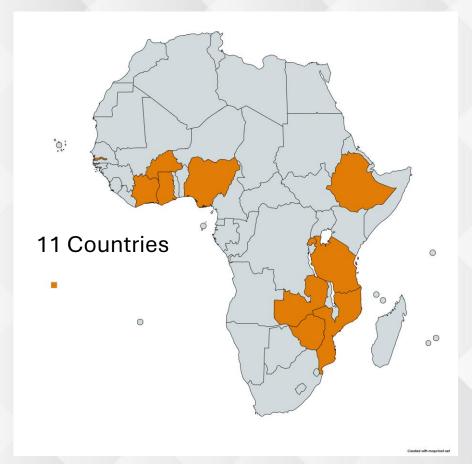
- Equip more hatcheries
- Support more farmers
- Educate more farmers and help poultry farming become more viable than what it is perceived to be. (Ceva Inside)

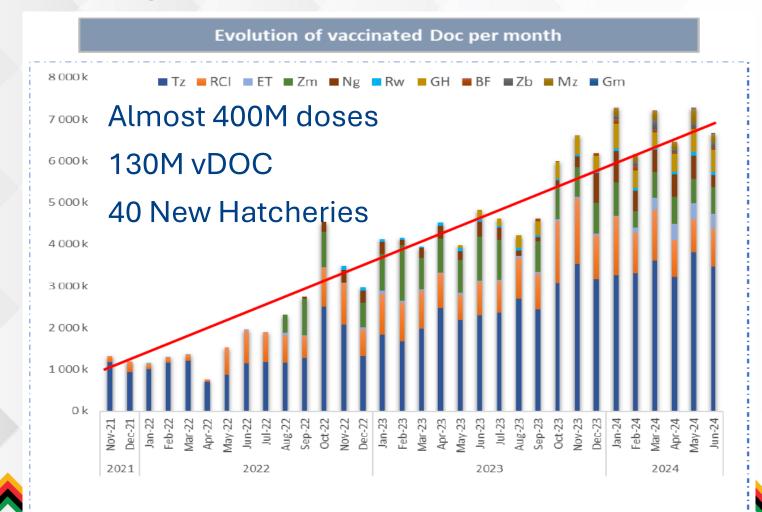






Hatchery vaccination progress











Market development

Field Technician Training

- 2022 90 participants TZ, NG,
 RCI
- 2023 120 participants ET, RW,
 GH, BF
- 2024 Module 2 & 3 GH, BF

Total 210 people trained across 7 countries.

14 450 farm visits1 120 farmer meetings















What is Small and Yellow?





Protects against Gumboro disease.



Protects against Newcastle disease.



Protects against Newcastle disease & Infectious Bronchitis.



Protects against variant Infectious Bronchitis.







Protects against Gumboro disease.



Protects against Marek and Newcastle disease.



Protects against Newcastle disease & Infectious Bronchitis.



Protects against variant Infectious Bronchitis.

















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Conclusion

Hatchery vaccination is a powerful tool

- It enhances poultry health,
- increases productivity,
- reduces financial burdens, and
- promotes sustainable practices.

By embracing hatchery vaccination, we not only improve the lives of farmers but also contribute to global food security and public health.





