

# BASIC HYGIENE MEASURES AGAINST AVIAN INFLUENZA INFECTIONS









#### **KEY POINTS**

- Avian influenza is a highly contagious disease
- By maintaining hygiene status of farm and following basic biosecurity standards, we can significantly reduce the risk of contamination of the poultry farm / flock



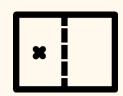
## Introduction of birds

if possible, poultry from only one source and with a wellknown flock health status - with official certificates by veterinarians - should be purchased



## Application of zones

use black and white zone implementation on the farm to separate the high risk areas – dirty zone – from the low ones – clean zone



#### Enclosed barns

it is a fundamental fact that enclosed poultry houses are less risky to be infected than the other housing systems like free range or half-closed



## Bedding

keep the litter undercover and away from wild birds and check the quality before take inside the barn



### **BASIC HYGIENE MEASURES AGAIN AVIAN INFLUENZA INFECTIONS**

- Staff
   pay careful attention to continous biosecurity training
   of farmworkers
- J
- Visitors and vehicles keep accurae, well-maintained records of all persons and vehicles coming in the farm



Pest control
 implement a pest control program of wild birds, rodenst
 and insects by an official expert company



 Regulary veterinary health monitoring and review crucial the regular herd checks and necropsies by the farm veterinarian review the biosecurity plan of the farm and flock health program with farm veterinarian on a regular basis



## For more information:

- NETPOULSAFE project: <a href="https://www.netpoulsafe.eu">https://www.netpoulsafe.eu</a>
This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No.101000728 (NetPoulSafe)



