

# STEPS TO PREPARE THE IN-OVO CO-ADMINISTRATION OF:

## EVANOVO®

Attenuated vaccine for coccidiosis in broilers, specifically developed to be administered by in-ovo injection

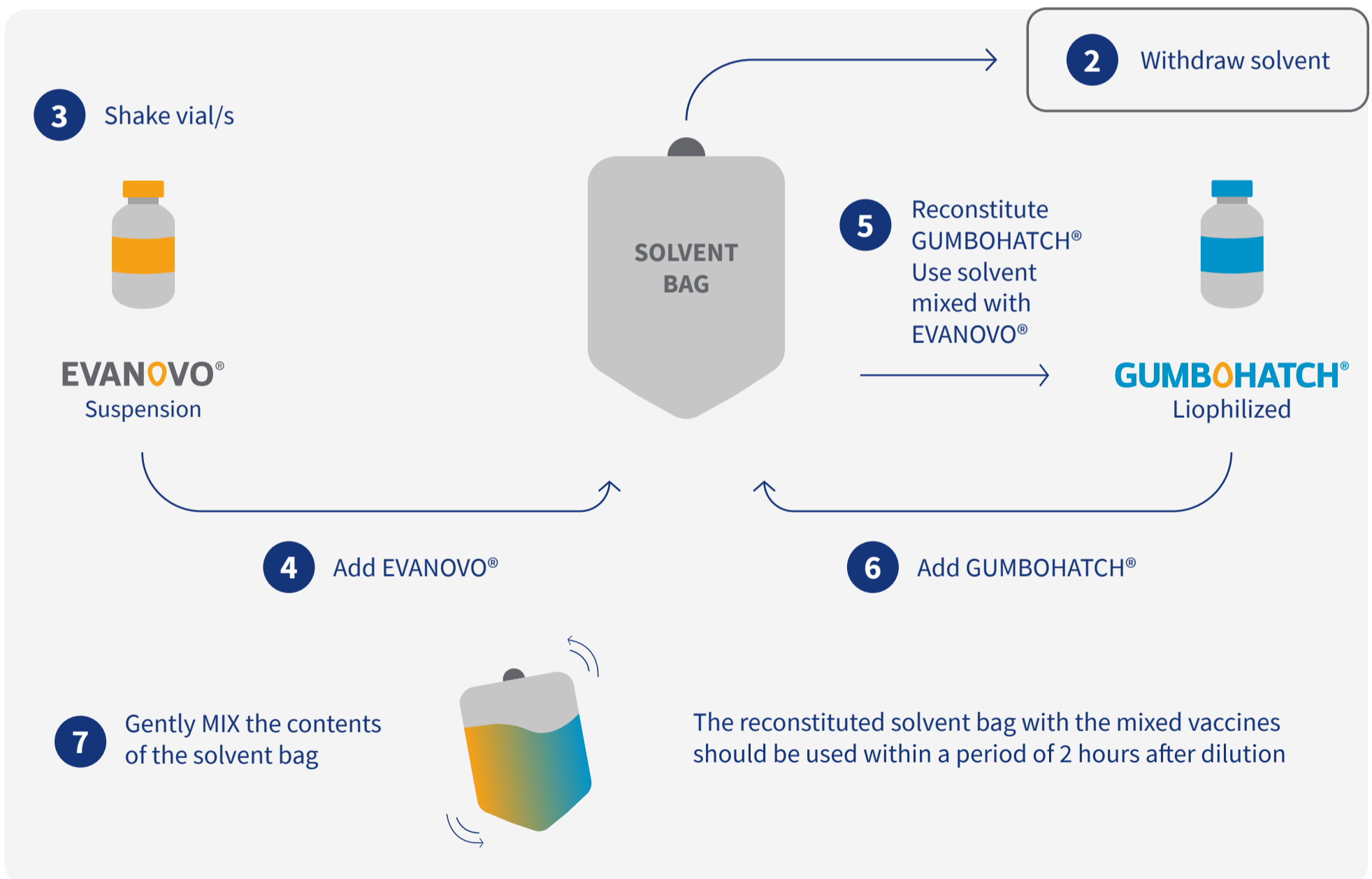


## GUMBOHATCH®

Immune complex vaccine against Infectious Bursal Disease, to be administered by in-ovo or sc injection

**1** Calculate the required volume of the vaccines and solvent needed based on the number of birds to be vaccinated:

N° of birds to be vaccinated	N° and content of EVANOVO® vials	N° and content of GUMBOHATCH® vials	Solvent bag to be used	Solvent to be withdrawn before EVANOVO® dilution (6 ml/1,000 doses)
4,000 doses	2 x 2,000 doses / 1 x 4,000 doses	2 x 2,000 doses / 1 x 4,000 doses	200 ml	24 ml
8,000 doses	2 x 4,000 doses	2 x 4,000 doses / 1 x 8,000 doses	400 ml	48 ml
10,000 doses	1 x 10,000 doses	2 x 5,000 doses / 1 x 10,000 doses	500 ml	60 ml
16,000 doses	4 x 4,000 doses	4 x 4,000 doses / 2 x 8,000 doses	800 ml	96 ml
20,000 doses	2 x 10,000 doses	2 x 10,000 doses	1,000 ml	120 ml



Watch the video with the steps to follow during the vaccination process!

MIX  
TO  
WIN