



# 2025 PORTFOLIO GUIDE

## Poultry Vaccines

Our full range of solutions to protect your operation from diseases compromising profitability and food security worldwide

### TRANSBOUNDARY CONTROL

AVIAN INFLUENZA	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
<b>MEFLUVAC™ H9 0.3</b>	Inactivated	Monovalent vaccine against LPAI subtype H9N2 G1-lineage, in concentrated form	300 mL	Broiler : 0.3 mL (IM or SC) Layers & Breeders : 0.3 mL (IM or SC)
<b>MEFLUVAC™ H9-16</b>	Inactivated	Monovalent vaccine against LPAI subtype H9N2 G1-lineage	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
<b>MEFLUVAC™ H9-16 0.3</b>	Inactivated	Monovalent vaccine against Low Pathogenic Avian Influenza H9N2 belonging to G1-lineage, in concentrated form	300 mL	Broiler : 0.3 mL (IM or SC) Layers & Breeders : 0.3 mL (IM or SC)
<b>MEFLUVAC™ H9 ND-16</b>	Inactivated	Bivalent vaccine against LPAI subtype H9N2 and Newcastle Disease GII virus LaSota strain	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
<b>MEFLUVAC™ H9+ND7 0.3</b>	Inactivated	Bivalent vaccine against LPAI subtype H9N2 and Newcastle Disease GVII virus, in concentrated form	300 mL	Broiler : 0.3 mL (IM or SC) Layers & Breeders : 0.3 mL (IM or SC)
<b>MEFLUVAC™ H9+ND7</b>	Inactivated	Trivalent vaccine against LPAI (subtype H9N2) and Newcastle Disease (GII LaSota strain and GVII virus)	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
<b>MEFLUVAC™ H9+ND IMMUBOOST</b>	Inactivated	Trivalent vaccine against LPAI (subtype H9N2) and Newcastle Disease (GII LaSota strain and GVII virus)	500 mL	Broiler : 0.2 mL (IM or SC) Layers & Breeders : 0.2 mL (IM or SC)
<b>MEFLUVAC™ H5 PLUS 8</b>	Inactivated	Trivalent vaccine against HPAI subtypes H5N1 (2.2.1.1 and 2.2.1.2) and H5N8 (2.3.4.4b)	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
<b>MEFLUVAC™ H5N8</b>	Inactivated	Monovalent vaccine against HPAI subtype H5N8, clade 2.3.4.4b	500 mL	Layers & Breeders : 0.5 mL (IM or SC)
<b>MEFLUVAC™ H5+ND7</b>	Inactivated	Pentavalent vaccine against HPAI subtypes H5N1 (2.2.1.1 and 2.2.1.2), H5N8 (2.3.4.4b), NDV GII LaSota strain and NDV GVII virus	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
<b>MEFLUVAC™ H5+H9+ND7</b>	Inactivated	Hexavalent vaccine against HPAI subtypes H5N1 (clades 2.2.1.1 and 2.2.1.2), and H5N8 (clade 2.3.4.4b), LPAI subtype H9N2 G1-lineage, NDV GII LaSota strain and NDV GVII virus	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
<b>MEFLUVAC™ H5+H9</b>	Inactivated	Tetavalent vaccine against HPAI subtypes H5N1 (2.2.1.1 and 2.2.1.2), and H5N8 (2.3.4.4b) and LPAI subtype H9N2 G1-lineage	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)

# RESPIRATORY INTEGRITY

NEWCASTLE DISEASE	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
MEVAC™ ND LASOTA	Live	Monovalent freeze-dried live attenuated Newcastle Disease virus LaSota strain (ME/NDV3)	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ ND ELITE	Live	Monovalent freeze-dried live attenuated Newcastle Disease virus (NDV GII) VG/GA strain	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ ND HB1	Live	Monovalent freeze-dried live attenuated Newcastle Disease virus GII Hitchner B1 (ME/NDV1)	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
RINNOVAC™ ELI-7	Live	Monovalent recombinant freeze-dried live virus vaccine containing NDV GII VG/GA strain and NDV GVII virus	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ ND	Inactivated	Monovalent Newcastle Disease virus GII vaccine LaSota strain	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
MEVAC™ ND BROILER	Inactivated	Monovalent NDV virus GII LaSota strain vaccine, in concentrated form	300 mL	Broiler : 0.3 mL (IM or SC)
MEVAC™ ND7 PLUS	Inactivated	Bivalent recombinant NDV GVII virus and NDV GII LaSota strain	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
MEVAC™ ND7 PLUS BROILER	Inactivated	Bivalent recombinant NDV GVII virus (ME.G7/2017) and GII LaSota strain, in concentrated form	300, 500 mL	Broiler : 0.2 mL (IM or SC)

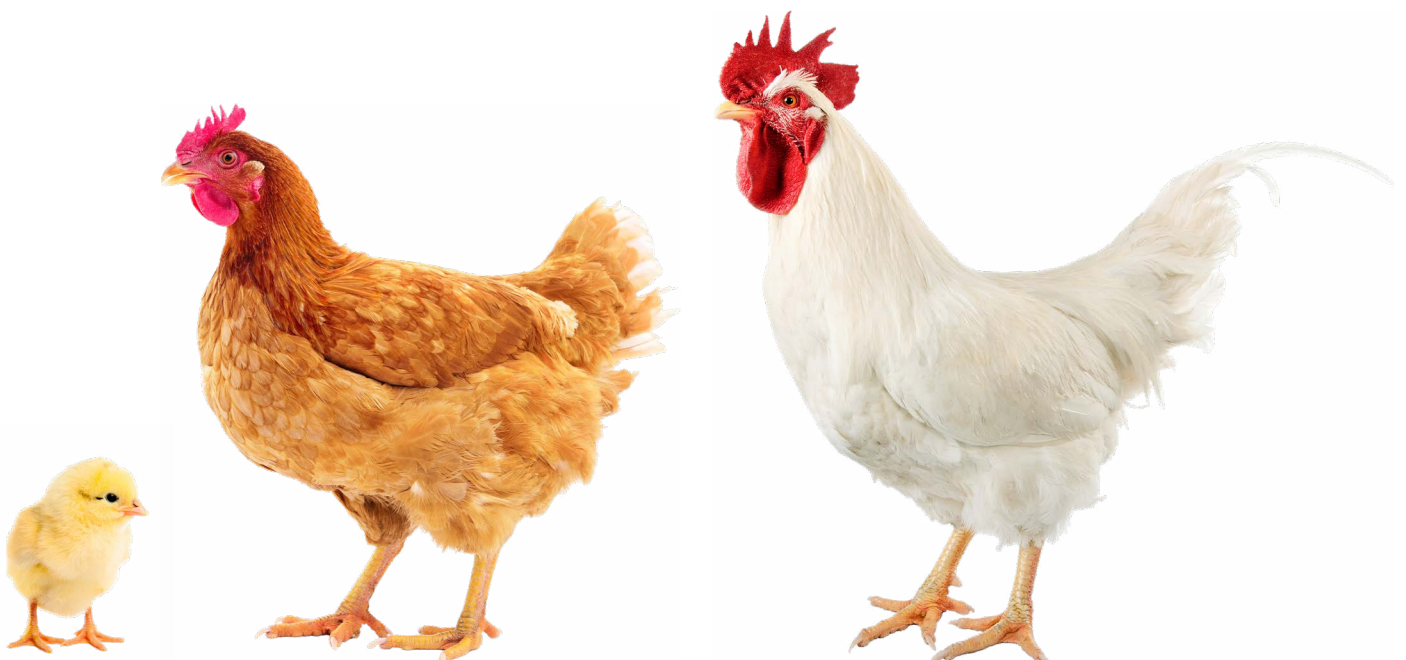
INFECTIOUS BRONCHITIS	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
MEVAC™ IB H120	Live	Monovalent freeze-dried live attenuated Infectious Bronchitis Disease Virus Vaccine (Classic H120)	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ IB VAR 2	Live	Monovalent freeze-dried live attenuated Infectious Bronchitis virus GI-23 lineage strain (VAR 2)	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ MULTI IB	Inactivated	Trivalent vaccine against Infectious Bronchitis (Classic M41, GI-13 and GI-23 lineage strains) virus	500 mL	Layers & Breeders : 0.5 mL (IM or SC)
MEVAC™ MULTI IB+H9	Inactivated	Tetavalent vaccine against Infectious Bronchitis virus (Classic M41, GI-13 and GI-23 lineage strains) and LPAI subtype H9N2	500 mL	Layers & Breeders : 0.5 mL (IM or SC)
MEVAC™ MULTI IB+H9+ND	Inactivated	Pentavalent vaccine against Infectious Bronchitis virus (Classic M41, GI-13 and GI-23 lineage strains), LPAI subtype H9N2 and ND GII virus	500 mL	Layers & Breeders : 0.5 mL (IM or SC)

ND + IB	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
MEVAC™ ELI VAR 2	Live	Bivalent freeze-dried live attenuated Infectious Bronchitis virus (GI-23 lineage VAR 2 strain) and Newcastle Disease virus (GII VG/GA strain)	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ LASOTA + H120	Live	Bivalent freeze-dried live attenuated Newcastle Disease virus (Lasota strain ME/NDV3) & IB (Classic H120 strain Eg/IBV2)	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ HB1+H120	Live	Bivalent freeze-dried live attenuated Newcastle Disease virus (Hitchner B1 ME/NDV1 strain) and Infectious Bronchitis virus (Classic H120 strain)	1000, 2500, 5000 Doses	Eye drop, Spray or Drinking Water. Dosage conditioned to flock age
MEVAC™ IB+ND	Inactivated	Trivalent vaccine against Infectious Bronchitis virus (Classic H120 strain and GI-23 lineage VAR 2 strain) and NDV GII virus LaSota strain	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)
MEVAC™ MULTI IB+ND7	Inactivated	Pentavalent vaccine against Infectious Bronchitis virus (Classic M41, GI-13 and GI-23 lineage strains) and ND virus (GII LaSota and GVII)	500 mL	Broiler : 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)

INFECTIOUS CORYZA	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
CORYVAC™	Inactivated	Trivalent vaccine against Infectious Coryza caused by <i>Avibacterium paragallinarum</i> serotypes A, B & C	500 mL	Layers & Breeders : 0.5 mL (SC)

# IMMUNOCOMPETENCE

EGG DROP SYNDROME	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
MEVAC™ EDS 76	Inactivated	Monovalent water-in-oil emulsion vaccine against Egg Drop Syndrome	500 mL	Layers & Breeders : 0.5 mL (IM or SC)
MEVAC™ ND+EDS	Inactivated	Bivalent virus vaccine containing ND GII LaSota strain and Egg Drop Syndrome '76 virus	500 mL	Layers & Breeders : 0.5 mL (IM or SC)
MEVAC™ ND+IB+EDS	Inactivated	Pentavalent water-in-oil emulsion vaccine containing ND GII LaSota strain, IB virus (Classic M41, GI-13 and GI-23 lineage strains) and Egg Drop Syndrome '76 virus	500 mL	Layers & Breeders : 0.5 mL (IM or SC)
FOWL CHOLERA	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
CHOLERAVAC™	Inactivated	Tetavalent vaccine against Fowl Cholera caused by <i>Pasteurella multocida</i> serotype A (strains 1, 2, 3) & Serotype D	500 mL	Layers & Breeders : 0.5 mL (SC)
COLIBACILLOSIS	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
COLI-VAC™	Inactivated	Heptavalent vaccine to prevent systemic <i>E. coli</i> infections	500 mL	Layers & Breeders : 0.5 mL (SC)
GUMBORO	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
MEVAC™ IBD 818	Live	Monovalent freeze-dried live attenuated IBDV intermediate plus vaccine to protect chickens from classic and very virulent Infectious Bursal Disease virus	1000, 2500, 5000 Doses	Drinking Water. Dosage conditioned to flock age
MEVAC™ IBD 414	Live	Monovalent freeze-dried live attenuated IBDV mild vaccine for immunization of chickens against Avian Infectious Bursal Disease	1000, 2500, 5000 Doses	Drinking Water. Dosage conditioned to flock age
HEPATITIS SYNDROME	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
MEVAC™ MULTI ADENO	Inactivated	Tetavalent water-in-oil (W/O) emulsified Fowl Adenovirus vaccine (serotypes 4, 8a, 8b and 11) for immunization of chickens against inclusion body hepatitis and hydropericardium hepatitis syndrome	500 mL	Broiler: 0.5 mL (IM or SC) Layers & Breeders : 0.5 mL (IM or SC)





## FOOD SAFETY

SALMONELLA	TYPE	DESCRIPTION	SIZE	ADMINISTRATION
POULMUNE™ SALMONELLA BCD	Inactivated	Tetravalent water in-oil (W/O) emulsified vaccine against key <i>Salmonella</i> serovars: S. Enteritidis, S. Typhimurium, S. Kentucky and S. Gallinarum	500 mL	Layers & Breeders : 0.5 mL (SC)

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