

Recommended Vaccination Program**** for Heavy Breed**

DATE	AGE	VACCINATION	ROUTE	Doses
20/08/2012	DAY1	Marek (Rispens & HVT)	S/C or i/m (Hatchery)	1
20/08/2012	DAY1	Vir 213- ND/IB- B1+H120	Spray (Hatchery)	1
20/08/2012	DAY1	Marek HVT (Repete at farm)	i/m 0.2 ml/bird	1
20/08/2012	DAY 1*	Salmonella * T/E	Oral *	1
30/08/2012	DAY 10	Vir 220L- ND/IB (La Sota+ H120)	Oral	1
31/08/2012	DAY 12	Virsin 434- ND/IB/IBD- Oil	i/m 0.3 ml/bird	0.6
03/09/2012	DAY 14	Vir 114- IBD Virgo 7- Gamboro I 65	Oral	1
06/09/2012	DAY 18	Salmonella * T/E	Oral	1
09/09/2012	DAY 21	Marek HVT	i/m 0.2 ml/bird	1
13/09/2012	DAY 24	Vir 116- ND LaSota	Oral	1
24/09/2012	DAY 35 (WK. 5)	Virsin 336- IC- Coryza- Oil	i/m 0.5 ml/bird- Under skin ***	1
24/09/2012	DAY 35 (WK. 5)	Vir 102- F.Pox	Wing web	1
30/09/2012	DAY 42 (WK.6)	Virsin 361-Salmonella- Oil	i/m 0.5 ml/bird	1
07/10/2012	DAY 49 (WK. 7)	Virsin 434- ND/IB/IBD- Oil	i/m 0.5ml/bird	1
15/10/2012	DAY 56 (WK. 8)	Vaxsafe MG	1 drip in eye	1
15/10/2012	DAY 56 (WK. 8)	Vaxsafe MS	1 drip in eye	1
23/10/2012	DAY 64 (WK. 9)	Vir 119- REO	i/m 0.2 ml/bird	1
11/11/2012	DAY 84 (WK. 12)	Vir 100- AE	Oral *****	1
18/11/2012	DAY 91 (WK. 13)	Virsin 140- EDS- Oil	i/m 0.5ml/bird	1
25/11/2012	DAY 98 (WK. 14)	Virsin 424- FC/RA- Fowl Cholera- Oil	s/c 0.5ml- Under skin ***	1
02/12/2012	DAY 105 (WK. 15)	Virsin 336- IC- Coryza- Oil	i/m 0.5 ml/bird- Under skin ***	1
16/12/2012	DAY 119 (WK. 17)	Virsin 539- ND/IB/IBD/REO- Oil	i/m 0.5ml/bird	1
23/12/2012	DAY 126 (WK. 18)	Virsin 424- FC/RA- Fowl Cholera- Oil	i/m 0.5 ml/bird- Under skin ***	1
07/01/2013	DAY 140 (WK.20)	Virsin 361-Salmonella- Oil	i/m 0.5 ml	1

* Administrate at day old where risk of early infection is high. The vaccine is given in the water together with skimmed milk, you should make sure that the chicks will not get antibiotics and that there will be no disinfection material or antibiotic in the water or the feed.

** This program is a general program and every farm should adjust the vaccination program according to the vet in charge and according to the environmental and biological conditions in the farm.

*** Should be injected under the skin between the wings- NOT IN THE MUSCLES

**** It is recommended to check the anti body titre during the production time and give boosters according to the anti body titer level.

***** AE vaccination should be given to 10% of the chickens by dripping to the mouth and the remaining in the water.

01/01/2010 You can write the hatch date of your flock (in A5) and it will show the date for each vaccine.