



# MEAT & DUAL-PURPOSE



[www.babolnatetra.com](http://www.babolnatetra.com)

# TETRA-H

Slow-growth dual-purpose breed, ideal for backyards.



## Performance Data

DESCRIPTION	TETRA-H
Mortality during rearing until 10 weeks of age	2-3%
Male body weight at 12 weeks of age	2.0 - 2.2 kg
Female body weight at 12 weeks of age	1.5 - 1.8 kg
Start of production (weeks of age)	21-22
50% egg production (weeks of age)	23-24
Peak production (weeks of age)	29-30
Egg production during 12 months of production	230-250 pcs
Daily feed consumption during production	130-140 g
Average egg weight	60-62 g
Female body weight	2.5-3.0 kg



### Parent Stock

Suitable for small scale family farms.

Production parameters and low cost of feeding guarantee economical farming.

**Males:** slow growth for excellent meat quality.

**Females:** high liveability with reliable egg production.



# SUPER HARCO

Slow-growth dual-purpose breed with unique feather colours for backyards



## Performance Data

DESCRIPTION	SUPER HARCO
Mortality during rearing until 10 weeks of age	3-4%
Male body weight at 12 weeks of age	2.3 - 2.5 kg
Female body weight at 12 weeks of age	1.8 - 2.0 kg
Start of production (weeks of age)	21-22
50% egg production (weeks of age)	23-24
Peak production (weeks of age)	29-30
Egg production during 12 months of production	210-230 pcs
Daily feed consumption during production	135-145 g
Average egg weight	60-62 g
Female body weight	2.7-3.2 kg



### Parent Stock

Slow growing breed with modest feed consumption.

**Males** with premium meat quality.

**Females** with optimal egg production.

# TETRA HB COLOR



Medium-growth  
colour broiler.



## Performance Data

Mortality (%)			
Age in days	Females	Males	As-hatched
70	2.1%	3.9%	3.0%

Body weight (g) and FCR (kg/kg)				
Age in days	Females	Males	As-hatched	FCR
7	140	150	145	0.80
14	300	320	310	1.35
21	570	620	595	1.84
28	830	950	890	2.15
35	1 120	1 300	1 210	2.25
42	1 390	1 660	1 525	2.47
49	1 689	2 050	1 870	2.65
56	1 970	2 450	2 210	2.76
63	2 270	2 870	2 570	2.84
70	2 504	3 210	2 857	2.95

Grill yield (%)		
Age in days	Females	Males
70	71.6%	72.2%

Brest meat/Grill ratio (%)		
Age in days	Females	Males
70	17.9%	18.4%

Feed	age	Met. Energy (MJ/kg)	Crude Protein (%)
Starter	0-27	12.2	21%
Grower	28-55	12.5	18.5%
Finisher	56-70	11.7	17.5%



### Parent Stock

Red feathered broiler for free range systems.

Hybrid with premium meat quality, efficient feed conversion and balanced growing.