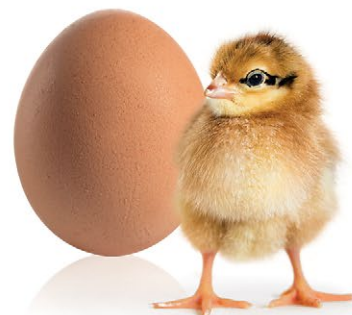




www.harcobreed.com



HARCO BROWN DUAL

Slow growing, dual purpose breed, ideal for backyards. Economical farming with low cost of feeding.

Males: slow growth for excellent meat quality.

Females: high liveability with reliable egg production.



HARDY



DUAL PURPOSE



ECONOMICAL



PRODUCTION DATA

Description	Values
Cumulative mortality 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 laying period	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



SUPER HARCO DUAL

Slow growing, dual purpose breed with unique feather colours for backyards. Hardy breed with modest feed consumption.

Males with premium meat quality.

Females with optimal egg production.



COLOURFUL



ADAPTABLE



COST -EFFECTIVE



PRODUCTION DATA

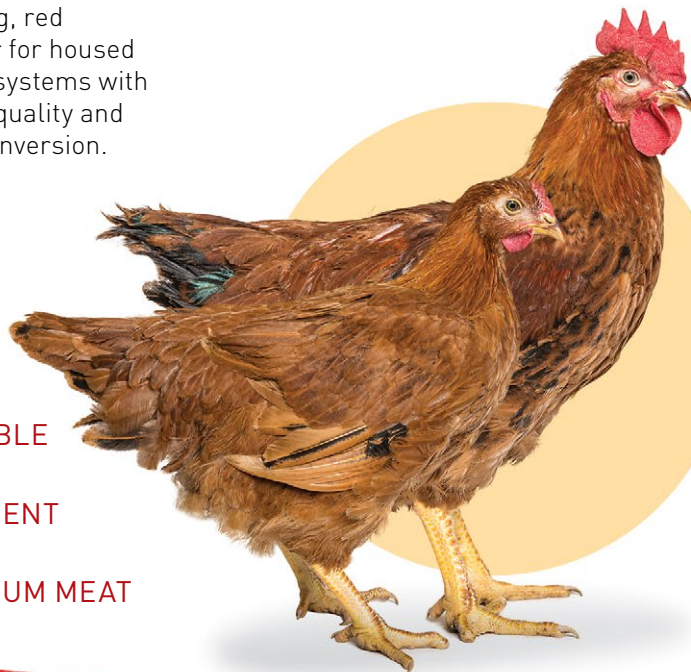
Description	Values
Cumulative mortality until 10 weeks of age	3-4%
Male body weight at 12 weeks of age	2.3 - 2.5 kg
Female body weight at 12 weeks of age	1.8 - 2.0 kg
Start of production (weeks of age)	21-22
50% egg production (weeks of age)	23-24
Peak production (weeks of age)	29-30
Egg production during 12 months of laying period	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

TETRA
POULTRY GENETICS



HARCO RED

Medium growing, red coloured broiler for housed and free range systems with premium meat quality and efficient feed conversion.



FLEXIBLE



EFFICIENT



PREMIUM MEAT

TETRA
POULTRY GENETICS

PRODUCTION DATA

Cumulative Mortality (%)

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

Body Weight (g) and FCR (kg/kg)

Age (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

Feed consumption (kg)

Age (days)	Females	Males	As-hatched
0-70	6.6	7.8	7

Feed conversion ratio (kg/kg)

Age (days)	Females	Males	As-hatched
0-70	2.81	2.63	2.72

Carcass yield

Age (days)	Body weight (g)	Thigh (%)	Breast fillet (%)
		Females	
49	1600	21.0	14.2
70	2400	21.7	16.7
Age (days)	Body weight (g)	Thigh (%)	Breast fillet (%)
		Males	
42-49	1600	22.1	13.5
56-63	2800	22.5	15.8



HARCO NN

HARCO NN is a slow-growing, covered- and naked-necked coloured broiler for conventional and alternative systems. HARCO NN tolerates environmental (even extreme climatic) conditions well due to the gene for naked neck and broadens the variety of coloured meat-type hybrid chickens.



NAKED-NECK



MEAT QUALITY



HEAT RESILIENT



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PRODUCTION DATA

Liveability (%)

Age (days)	
0-70	93-95

Body weight (g)

Age (days)	Females	Males	As-hatched
0	34	36	35
7	133	143	138
14	285	304	295
21	542	589	565
28	789	903	846
35	1064	1235	1150
42	1321	1577	1449
49	1605	1948	1776
56	1872	2328	2100
63	2157	2727	2442
70	2379	3050	2714

Feed consumption (kg)

Age (days)	Females	Males	As-hatched
0-70	6.6-7.0	8.0-8.4	7.3-7.7

Feed conversion ratio (kg/kg)

Age (days)	Females	Males	As-hatched
0-70	2.91	2.71	2.81

Carcass yield

Age (days)	Body weight (g)	Thigh (%)	Breast fillet (%)
Females			
49	1600	21.0	12.2
70	2400	21.7	12.7
Males			
42-49	1600	22.1	11.5
56-63	2400	22.5	12.8



SAFE TRANSPORT & CONSISTENT QUALITY

CAREFUL HANDLING FROM THE HATCHERY TO THE FARM

QUALITY YOU CAN TRUST – DELIVERED WITH CARE

We provide carefully managed transport of day-old chicks, ensuring they arrive in optimal condition and ready to perform. From our hatchery to the farm or to the airport, every step is designed to protect chick welfare and maintain the highest quality standards.

Our specialized logistics system ensures controlled conditions throughout the journey, including proper temperature, ventilation and careful handling.

This minimizes stress and supports excellent livability and performance upon arrival.

With experienced teams and well-organized transport processes, we deliver reliability you can count on — wherever your operation is located.



LABORATORY & QUALITY CONTROL

SCIENCE BEHIND PERFORMANCE

The Tetra Laboratory plays a key role in ensuring consistent quality and continuous genetic progress. We monitor health status, chick quality and performance parameters throughout the production process to support reliable results in the field.

Through regular testing and strict quality control protocols, we ensure high biosecurity standards and early detection of potential risks.

Our laboratory work supports not only product quality, but also the long-term success of our partners.

We also provide a range of laboratory services for our partners, supporting their day-to-day operations with reliable diagnostics and expert analysis.



TETRA

POULTRY GENETICS



BÁBOLNA TETRA Ltd.

H-2943 Bábolna, Radnóti u. 16., Hungary

Phone: +36 95 345 008, E-mail: info@babolnatetra.com

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