

ALSO YOUR BEST CHOICE FOR DUAL PURPOSE

BREEDERS

RIR

S77

GREY BARRED

TRICOLOR



JA57 Ki

Excellent breeder
Easy management
Robustness
Colour recessive
Good eggshell quality
Eggshell colour: light brown

At 65 weeks:
215 HE
188 day old chicks

PROGENY

RIR JA



S77 JA



GREY BARRED JA



TRICOLOR JA



THE PREFERRED CHOICE FOR DUAL PURPOSE MARKETS

PROGENY PERFORMANCE OBJECTIVES

Male broiler performance	MALES	RIR JA		S77 JA		BARRED GREY JA		TRICOLOR JA	
	AGE (days)	LW (g)	FCR	LW (g)	FCR	LW (g)	FCR	LW (g)	FCR
	14	195	1.25	222	1.29	287	1.28	297	1.30
	28	573	1.51	653	1.57	844	1.55	874	1.57
	42	1 019	1.73	1 161	1.79	1 499	1.77	1 552	1.79
	56	1 466	1.97	1 670	2.04	2 156	2.02	2 232	2.04
	70	1 890	2.30	2 170	2.38	2 780	2.36	2 879	2.38
	84	2 301	2.64	2 622	2.74	3 384	2.70	3 505	2.74

Female weights	FEMALES	RIR JA	S77 JA	BARRED GREY JA	TRICOLOR JA
	LW at 4 weeks (g)	470	600	700	700
	LW at 12 weeks (g)	1 240	1 800	2 000	2 000
	LW at 20 weeks (g)	1 840	2 200	2 500	2 500
	LW at 80 weeks (g)	2 555	2 600	3 000	3 000

Female laying performance	FEMALES	RIR JA	S77 JA	BARRED GREY JA	TRICOLOR JA
	Total eggs at 60 weeks	202	190	180	180
	Total eggs at 70 weeks	245	235	223	223
	Total eggs at 80 weeks	283	271	257	257
	Feed / day during lay	124 g	130 g	140 g	140 g
	Total feed per female at 60 weeks	43.0 kg	44.3 kg	47.2 kg	47.2 kg
	Total feed per female at 70 weeks	51.8 kg	53.1 kg	57.0 kg	57.0 kg
	Total feed per female at 80 weeks	60.5 kg	61.8 kg	66.8 kg	66.8 kg

The performance data contained in this document was obtained from results and experience from our own research flocks and flocks of our customers. In no way does the data contained in this document constitute a warranty or guarantee of the same performance under different conditions of nutrition, density or physical or biological environment. In particular (but without limitation of foregoing) we do not grant any warranties regarding the fitness for purpose, performance, use, nature or quality of the flocks, nor any warranty regarding compliance with local legislation regarding health, welfare, or other aspects of animal production. Hubbard makes no representation as to the accuracy or completeness of the information contained in this document.