

12. Brown Barn Layers

All valuations are expressed in pence per bird

Age (weeks)	16	17	18	19	20	21	22
Valuation	683	715	748	782	818	855	893

Age	23	24	25	26	27	28	29
Valuation	932	917	903	888	873	859	844

Age	30	31	32	33	34	35	36
Valuation	829	815	800	785	771	756	741

Age	37	38	39	40	41	42	43
Valuation	727	712	698	683	668	654	639

Age	44	45	46	47	48	49	50
Valuation	624	610	595	580	566	551	536

Age	51	52	53	54	55	56	57
Valuation	522	507	492	478	463	448	434

Age	58	59	60	61	62	63	64
Valuation	419	405	390	375	361	346	331

Age	65	66	67	68	69	70	71
Valuation	317	302	287	273	258	243	229

Age	72	73	74	75	76	77	78
Valuation	214	199	185	170	155	141	126

Age	79	80	81	82	83	84	85
Valuation	112	97	82	68	53	38	24

Age	86
Valuation	9

This table provides valuations for brown laying hens in barn production systems, producing eggs for human consumption. The table is based on brown hybrid strains and is not suitable for white laying hens or for specialist breeds with higher pullet costs.

The valuation is based on a maximum age of 86 weeks. If a flock is marginally older than this at the time of the outbreak, the final valuation shown here can still be used. For a younger flock expected to substantially exceed 86 weeks of age, a separate valuation may be required.

For flock ages that do not exactly match the weekly valuation increments, the appropriate pro-rata figure should be calculated.