

Table (3) Effect of feeding graded levels of H.W on weekly feed intake (g/bird)

Treatment Week	Hatchery Waste Inclusion (%)				
	0.0	3	6	9	Level of sig.
1	557.5±5.95	538.8±6.25	546.3±4.27	551.3±8.75	NS
2	565±4.564	547.5±5.204	555±3.536	565±4.082	NS
3	576.3±8.99 ^a	590±2.04 ^a	586.5±4.44 ^a	562.5±11.99 ^b	*
4	585±8.42 ^a	592.5±1.44 ^a	591.5±2.53 ^a	572.5±3.23 ^b	*
5	787.5±5.95 ^a	793.8±1.61 ^a	794.4±1.57 ^a	671.3±7.74 ^b	*

^{a,b,c} Means within the same row with different superscript letters are significantly different

*Significant (P≤0.05)

NS= Not significant

Table(4) Effect of feeding graded levels of H.W on weekly weight gain (g/bird).

Treatment	Hatchery Waste Inclusion (%)				
	0.0	3	6	9	Level of sig.
1	400.5±33.49 ^a	271.2±22.17 ^b	308.5±23 ^b	183.3±26.52 ^c	*
2	324.5±21.37 ^a	373.3±29.87 ^a	291.5±3.95 ^a	248.3±38.73 ^b	NS
3	326.3±13.750 ^b	421.8±19.25 ^a	376.3±25.61 ^b	203.8±52.85 ^c	*
4	434.5±39.22	311.4± 16.43	331.3±25.36	331.8±71.53	NS
5	236.6±76.48	320.6±30.55	295.3±29.41	221.4±9.30	NS

^{a,b,c} Means within the same row with different superscript letters are significantly different

*Significant (P≤0.05)

NS= Not significant

Table (5) Effect of feeding graded levels of H.W on carcass cuts and dressing percentage

Treatment Parameters	Hatchery Waste Inclusion (%)				
	0.0	3e	6	9	Level of sig
Carcass wt(g)	1345±25.98 ^b	1425±43.30 ^a	1450±28.87 ^a	975±72.17 ^a	*
Breast wt(g)	273.3±69.8	353.3±88.8	380±95	226.7±57.8	NS
Thigh. Wt (g)	180±45.1 ^a	286.7±74.5 ^b	246.7±64.9 ^b	180±49.3 ^a	*
Drum stick wt (g)	110	100	100±20	80	NS
Dressing%	74.4 ^a	76.9 ^a	75.1 ^a	70.7 ^b	*

^{a,b,c} Means within the same row with different superscript letters are significantly different

*Significant (P≤0.05)

NS= Not significant

Table (6) Effect of feeding graded levels of (H.W) on the performance of broiler(1-6 wks) chicks.

Treatment Parameter	Hatchery Waste Inclusion (%)				Level of sig.
	0.0	3	6	9	
Initial weight (g/bird)	255.8	251.9	260.4	260.8	NS
Total weight gain(g/bird)	1722±63.5 ^a	1700±45.4 ^a	1602±51.8 ^a	1188±33.1 ^b	*
Final live body weight(g/bird)	1978.1±33.7 ^a	1951.9±26.8 ^a	1862.4±26.5 ^b	1448.8±25.8 ^c	*
Total feed intake(g/bird)	3071.3±17.5 ^a	3062.5±8.7 ^a	3073.6±11 ^a	2897.5±10.3 ^b	*
Feed Conversion ratio(g feed/gain /)	1.78±0.065 ^a	1.80±0.041 ^a	1.91±0.075 ^b	2.44±0.071 ^b	*

^{a,b,c} Means within the same row with different superscript letters are significantly different

*Significant (P≤0.05)

NS= Not significant