Table 1 Composition, water stability and biochemical composition of formulated diets

Composition	Exp	erimental diet (g/kg)	Control diet	
			(g/kg)	
Dry fish meal	12		14	
Ground nut oil cake	25		25	
Coconut oil cake	13		15	
Soy a bean meal	25		25	
Green gram	10		10	
Tapioca	3		3	
Egg albumin	2		3	
Cod liver oil	3		3	
Seaweed powder	5		-	
Vitamin mix	1		1	
Table salt	1		1	
Total	100		100	
Evaluation of water stability (%) in	control and experimental diets			
		Experiment		
Evaluation of water stability (%) in	control and experimental diets			
Evaluation of water stability (%) in Hours	control and experimental diets Control	Experiment		
Evaluation of water stability (%) in Hours	control and experimental diets Control 65.27	Experiment 67.63		
Evaluation of water stability (%) in Hours 1	Control and experimental diets Control 65.27 64.19 58.52	Experiment 67.63 61.77		
Evaluation of water stability (%) in Hours 1 2 4	Control and experimental diets Control 65.27 64.19 58.52	Experiment 67.63 61.77 59.69		
Evaluation of water stability (%) in Hours 1 2 4 Biochemical composition of formu	Control and experimental diets Control 65.27 64.19 58.52 lated feeds	Experiment 67.63 61.77		
Evaluation of water stability (%) in Hours 1 2 4 Biochemical composition of formu	Control and experimental diets Control 65.27 64.19 58.52 lated feeds Control	Experiment 67.63 61.77 59.69 Experiment		
Evaluation of water stability (%) in Hours 1 2 4 Biochemical composition of formula Biochemical Constituents	Control 65.27 64.19 58.52 lated feeds Control (Mean ± SE)	Experiment 67.63 61.77 59.69 Experiment (Mean ± SE)		