



H680



H681



H682



H683S



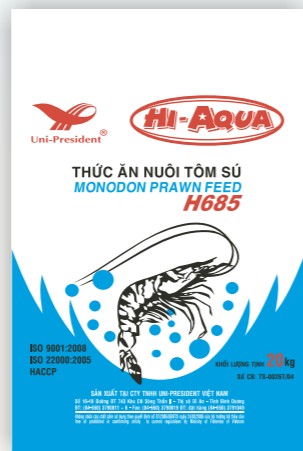
H683



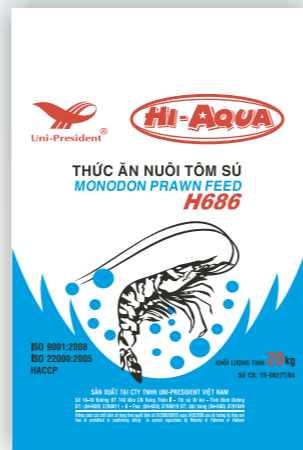
H684



H685



H686



FEED FEATURES

1. 100% fully nutritious, no feed supplement needed.
2. Specialized with Astaxanthin and immunostimulant supplement, which can enhance survival rate and shrimp pigmentation.
3. Excellent feed attractability and palatability.
4. Good water stability ensures minimum water pollution.
5. Feed cost for per kg of shrimp production is lowest.
6. Free of prohibited chemicals, hormone and antibiotics.

FEED INGREDIENTS

Fish meal, Soybean meal, Wheat flour, Squid visceral meal, Fish oil, Attractants, Lecithin, Moulting accelerating substances, Vitamins and Minerals.

FEED DATA AND PROXIMATE ANALYSIS

Code	H680	H681	H682	H683S	H683	H684	H685	H686
Moisture (%) max	11	11	11	11	11	11	11	11
Crude protein (%) min	44	44	44	44	42	39	39	38
Total fat (%), min-max	6-8	6-8	6-8	6-8	5-7	5-7	4-6	4-6
Crude fiber (%) max	3	3	3	3	4	4	5	5
Ash (%) max	14	14	14	14	15	15	16	16
Shape	Crumble	Crumble	Crumble	Pellet	Pellet	Pellet	Pellet	Pellet
Size (mm)	40#↓	18-40#	14-18#	φ1.2L2-4	φ1.4L2-4	φ1.7L2-4	φ2.0L3-5	φ2.3L4-6
Packing (kg)	10	10	10	20	20	20	20	20

RECOMMENDED FEEDING GUIDE

Code	H680	H681	H682	H683S	H683	H684	H685	H686
Prawn body weight	PL10-15	PL15-25	PL25-1g	1-3g	1-3g	3-7g	7-15g	15g ↑
Days of culture	1-4	5-14	15-20	15-20	21-40	41-60	61-75	76 ↑
Amount of feed per day (%) of biomass	30-25	25-20	20-15	20-15	15-10	10-5	5-3	3 ↓
Feed % in the feeding trays	-	-	-	-	-	2.4	3.0	3.5 ↑
Daily feeding frequency	2	4	4	4	4	4	4-5	4-5
Feeding time & distribution	6:00 (50%)	6:00 (30%)	6:00 (30%)	6:00 (30%)	6:00 (30%)	6:00 (30%)	6:00 (30%)	6:00 (30%)
		11:00 (20%)	11:00 (20%)	11:00 (20%)	11:00 (20%)	11:00 (20%)	11:00 (20%)	11:00 (20%)
	17:00 (50%)	17:00 (30%)	17:00 (30%)	17:00 (30%)	17:00 (30%)	17:00 (30%)	17:00 (30%)	17:00 (30%)
		22:00 (20%)	22:00 (20%)	22:00 (20%)	22:00 (20%)	22:00 (20%)	22:00 (20%)	22:00 (20%)
Monitoring time (hrs)	2-3	2-3	2-3	2-3	2-3	1.5-2	1.5-2	1.5 ↓

NOTES

The data given above are adjusted according to weather, water temperature, water quality, appetite, body weight and size of prawn.