

GU DA GROUPE R JUVENILE FEED **固達石斑稚魚料**

#0 #1 #2 #3 #4

	浮料產品編號 FLOATING Item No	沉料產品編號 SINKING Item No	微粒粒徑/Size
#0	GU DA-JF0	GU DA-JS0	粉狀/CRUMBLE(0.6mm-0.8mm)
#1	GU DA-JF1	GU DA-JS1	0.8mm-1.0mm
#2	GU DA-JF2	GU DA-JS2	1.0mm-1.2mm
#3	GU DA-JF3	GU DA-JS3	1.2mm-1.6mm
#4	GU DA-JF4	GU DA-JS4	1.6mm-2.0mm



規格/ Package
 2KG/包, 6包/箱
 2KG/BAG, 6BAG/CTN

產品特色：

1. 含豐富的魚體幼苗特別需要的Omega-3長鍊不飽和脂肪酸。
2. 調配魚體所需的平衡營養，易消化、益吸收。
3. 特別調製10種以上、魚體所需而又無法自行合成產生的營養素。
4. 直接吸收率較其他苗用飼料高出很多。
5. 具有可以吸引魚體的特殊香味，聚食性強。
6. 最好的水質穩定飼料，即使大量餵食，吃剩的飼料也不會污染池底。
7. 降低魚苗體互相殘食現象，使育成率大為提升。

粗蛋白	粗脂肪	粗纖維	灰分	水分
Above 48%	Above 8.4%	Under 2.9%	Under 16%	Under 10%

Features :

1. Produced by advance Hi-Technology, in terms of Double Adjusted Extracting System. The particle size is between 0.8mm ~ 2.0mm.
2. Enriched omega-3 (n-3) long chain polyunsaturated fatty acid.
3. Balance of all comparative nutrition more easier for digestion and absorption of grouper fries.
4. Enriched above 10 kinds of nutrition that grouper fries could not produce by itself, and special formula for fries directly absorb.
5. Better direct absorption rate than any other fries feeds.
6. Special smelling for attracting fries clustering and diets.
7. The best water stability fries feed even heavy load feeding.

Crude Protein(%)	Crude Fat(%)	Crude Fiber(%)	Ash(%)	Moisture(%)
Above 48%	Above 8.4%	Under 2.9%	Under 16%	Under 10%

GUDA KING GROUPEL JUVENILE FEED

固達龍膽石斑稚魚料

#0 #1 #2 #3 #4



規格/ Package
2KG/包, 6包/箱
2KG/BAG, 6BAG/CTN

適用期: 2-3吋

	浮料產品編號 FLOATING Item No	沉料產品編號 SINKING Item No	微粒粒徑/Size
#0	GUDA(KG)-JF0	GUDA(KG)-JS0	粉狀/CRUMBLE[0.6mm-0.8mm]
#1	GUDA(KG)-JF1	GUDA(KG)-JS1	0.8mm-1.0mm
#2	GUDA(KG)-JF2	GUDA(KG)-JS2	1.0mm-1.2mm
#3	GUDA(KG)-JF3	GUDA(KG)-JS3	1.2mm-1.6mm
#4	GUDA(KG)-JF4	GUDA(KG)-JS4	1.6mm-2.0mm

產品特色:

1. 含豐富的魚體幼苗特別需要的Omega-3長鍊不飽和脂肪酸。
2. 調配魚體所需的平衡營養，易消化、益吸收。
3. 特別調製10種以上、魚體所需而又無法自行合成產生的營養素。
4. 直接吸收率較其他苗用飼料高出很多。
5. 具有可以吸引魚體的特殊香味，聚食性強。
6. 最好的水質穩定飼料，即使大量餵食，吃剩的飼料也不會污染池底。
7. 降低魚苗體互相殘食現象，使育成率大為提升。

粗蛋白	粗脂肪	粗纖維	灰分	水分
Above 50%	Above 8.4%	Under 2.9%	Under 16%	Under 10%

Features:

1. Produced by advance Hi-Technology, in terms of Double Adjusted Extracting System. The particle size is between 0.8mm ~ 2.0mm.
2. Enriched omega-3 (n-3) long chain polyunsaturated fatty acid.
3. Balance of all comparative nutrition more easier for digestion and absorption of grouper fries.
4. Enriched above 10 kinds of nutrition that grouper fries could not produce by itself, and special formula for fries directly absorb.
5. Better direct absorption rate than any other fries feeds.
6. Special smelling for attracting fries clustering and diets.
7. The best water stability fries feed even heavy load feeding.

Crude Protein(%)	Crude Fat(%)	Crude Fiber(%)	Ash(%)	Moisture(%)
Above 50%	Above 8.4%	Under 2.9%	Under 16%	Under 10%

GUDA MARBLE GOBY JUVENILE FEED

固達筍殼魚稚魚料

#0 #1 #2 #3 #4

	浮料產品編號 FLOATING Item No	沉料產品編號 SINKING Item No	微粒粒徑/Size
#0	GDMG-JF0	GDMG-JS0	粉狀/PELLET(0.6mm-0.8mm)
#1	GDMG-JF1	GDMG-JS1	0.8mm-1.0mm
#2	GDMG-JF2	GDMG-JS2	1.0mm-1.2mm
#3	GDMG-JF3	GDMG-JS3	1.2mm-1.6mm
#4	GDMG-JF4	GDMG-JS4	1.6mm-2.0mm



規格/ Package
2KG/包, 6包/箱
2KG/BAG, 6BAG/CTN
適用期: 2-3吋

產品特色:

1. 含豐富的魚體幼苗特別需要的Omega-3長鍊不飽和脂肪酸。
2. 調配魚體所需的平衡營養，易消化、益吸收。
3. 特別調製10種以上、魚體所需而又無法自行合成產生的營養素。
4. 直接吸收率較其他苗用飼料高出很多。
5. 具有可以吸引魚體的特殊香味，聚食性強。
6. 最好的水質穩定飼料，即使大量餵食，吃剩的飼料也不會污染池底。
7. 降低魚苗體互相殘食現象，使育成率大為提升。

粗蛋白	粗脂肪	粗纖維	灰分	水分
Above 48%	Above 8.4%	Under 2.9%	Under 16%	Under 10%

Features:

1. Produced by advance Hi-Technology, in terms of Double Adjusted Extracting System.
The particle size is between 0.8mm ~ 2.0mm.
2. Enriched omega-3 (n-3) long chain polyunsaturated fatty acid.
3. Balance of all comparative nutrition more easier for digestion and absorption of fries.
4. Enriched above 10 kinds of nutrition that fries could not produce by itself, and special formula for fries directly absorb.
5. Better direct absorption rate than any other fries feeds.
6. Special smelling for attracting fries clustering and diets.
7. The best water stability fries feed even heavy load feeding.

Crude Protein(%)	Crude Fat(%)	Crude Fiber(%)	Ash(%)	Moisture(%)
Above 48%	Above 8.4%	Under 2.9%	Under 16%	Under 10%

HONG E SEA BASS FISH FEED HONG E 鱸魚料



規格/ Package : 30KG/包, 30KG/BAG

粗蛋白	粗脂肪	粗纖維	灰分	水份
Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
>= 43%	>= 3%	<= 3%	<= 16%	<= 10%

鱸魚料產品特色:

1. 在水中具有高穩定性，不易污染水質。
2. 促進養殖物之新陳代謝及健康成長，提高收成量。

鱸魚浮料		
產品編號	產品名稱	規格
SBFF-S	鱸魚浮料 #0	Ø 1.0m/m
SBFF-1	鱸魚浮料 #1	Ø 2.0m/m
SBFF-2	鱸魚浮料 #2	Ø 4.0m/m
SBFF-3	鱸魚浮料 #3	Ø 6.0m/m
SBFF-4	鱸魚浮料 #4	Ø 8.0m/m
SBFF-5	鱸魚浮料 #5	Ø 10.0m/m
SBFF-6	鱸魚浮料 #6	Ø 12.0m/m
SBFF-7	鱸魚浮料 #7	Ø 15.0m/m
SBFF-8	鱸魚浮料 #8	Ø 18.0m/m
SBFF-9	鱸魚浮料 #9	Ø 22.0m/m
SBFF-10	鱸魚浮料 #10	Ø 30.0m/m

鱸魚沉料		
產品編號	產品名稱	規格
SBFS-S	鱸魚沉料 #0	Ø 1.0m/m
SBFS-1	鱸魚沉料 #1	Ø 2.0m/m
SBFS-2	鱸魚沉料 #2	Ø 3.0m/m
SBFS-3	鱸魚沉料 #3	Ø 4.0m/m
SBFS-4	鱸魚沉料 #4	Ø 6.0m/m
SBFS-5	鱸魚沉料 #5	Ø 8.0m/m
SBFS-6	鱸魚沉料 #6	Ø 10.0m/m
SBFS-7	鱸魚沉料 #7	Ø 12.0m/m
SBFS-8	鱸魚沉料 #8	Ø 15.0m/m
SBFS-9	鱸魚沉料 #9	Ø 20.0m/m
SBFS-10	鱸魚沉料 #10	Ø 30.0m/m

Features:

1. Excellent water-stability to minimize water pollution.
2. Effectively improves the growth and survival with low FCR

FLOATING FEED		
ITEM NO	ITEM NAME	SPEC
SBFF-S	SEA BASS FISH FEED #0	Ø 1.0m/m
SBFF-1	SEA BASS FISH FEED #1	Ø 2.0m/m
SBFF-2	SEA BASS FISH FEED #2	Ø 4.0m/m
SBFF-3	SEA BASS FISH FEED #3	Ø 6.0m/m
SBFF-4	SEA BASS FISH FEED #4	Ø 8.0m/m
SBFF-5	SEA BASS FISH FEED #5	Ø 10.0m/m
SBFF-6	SEA BASS FISH FEED #6	Ø 12.0m/m
SBFF-7	SEA BASS FISH FEED #7	Ø 15.0m/m
SBFF-8	SEA BASS FISH FEED #8	Ø 18.0m/m
SBFF-9	SEA BASS FISH FEED #9	Ø 22.0m/m
SBFF-10	SEA BASS FISH FEED #10	Ø 30.0m/m

SINKING FEED		
ITEM NO	ITEM NAME	SPEC
SBFS-S	SEA BASS FISH FEED #0	Ø 1.0m/m
SBFS-1	SEA BASS FISH FEED #1	Ø 2.0m/m
SBFS-2	SEA BASS FISH FEED #2	Ø 4.0m/m
SBFS-3	SEA BASS FISH FEED #3	Ø 6.0m/m
SBFS-4	SEA BASS FISH FEED #4	Ø 8.0m/m
SBFS-5	SEA BASS FISH FEED #5	Ø 10.0m/m
SBFS-6	SEA BASS FISH FEED #6	Ø 12.0m/m
SBFS-7	SEA BASS FISH FEED #7	Ø 15.0m/m
SBFS-8	SEA BASS FISH FEED #8	Ø 18.0m/m
SBFS-9	SEA BASS FISH FEED #9	Ø 22.0m/m
SBFS-10	SEA BASS FISH FEED #10	Ø 30.0m/m

HAI YU GROUPEE FEED

海育石斑魚料



規格/ Package: 20KG/包(BAG)

粗蛋白	粗脂肪	粗纖維	灰分	水份
Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
>= 45%	>= 4%	<= 3%	<= 16%	<= 10%

石斑魚料產品特色:

1. 在水中具有高穩定性・不易污染水質。
2. 促進養殖物之新陳代謝及健康成長,提高收成量。

石斑魚浮料		
產品編號	產品名稱	規格
GPFF-1	石斑魚浮料 #1	Ø 2.0m/m
GPFF-2	石斑魚浮料 #2	Ø 4.0m/m
GPFF-3	石斑魚浮料 #3	Ø 6.0m/m
GPFF-4	石斑魚浮料 #4	Ø 8.0m/m
GPFF-5	石斑魚浮料 #5	Ø 10.0m/m
GPFF-6	石斑魚浮料 #6	Ø 12.0m/m
GPFF-7	石斑魚浮料 #7	Ø 15.0m/m
GPFF-8	石斑魚浮料 #8	Ø 18.0m/m
GPFF-9	石斑魚浮料 #9	Ø 22.0m/m
GPFF-10	石斑魚浮料 #10	Ø 30.0m/m

石斑魚沉料		
產品編號	產品名稱	規格
GPFS-1	石斑魚沉料 #1	Ø 2.0m/m
GPFS-2	石斑魚沉料 #2	Ø 4.0m/m
GPFS-3	石斑魚沉料 #3	Ø 6.0m/m
GPFS-4	石斑魚沉料 #4	Ø 8.0m/m
GPFS-5	石斑魚沉料 #5	Ø 10.0m/m
GPFS-6	石斑魚沉料 #6	Ø 12.0m/m
GPFS-7	石斑魚沉料 #7	Ø 15.0m/m
GPFS-8	石斑魚沉料 #8	Ø 18.0m/m
GPFS-9	石斑魚沉料 #9	Ø 22.0m/m
GPFS-10	石斑魚沉料 #10	Ø 30.0m/m

Features:

1. Excellent water-stability to minimize water pollution.
2. Effectively improves the growth and survival with low FCR

FLOATING FEED		
ITEM NO	ITEM NAME	SPEC
GPFF-1	GROUPEE FEED #1	Ø 2.0m/m
GPFF-2	GROUPEE FEED #2	Ø 4.0m/m
GPFF-3	GROUPEE FEED #3	Ø 6.0m/m
GPFF-4	GROUPEE FEED #4	Ø 8.0m/m
GPFF-5	GROUPEE FEED #5	Ø 10.0m/m
GPFF-6	GROUPEE FEED #6	Ø 12.0m/m
GPFF-7	GROUPEE FEED #7	Ø 15.0m/m
GPFF-8	GROUPEE FEED #8	Ø 18.0m/m
GPFF-9	GROUPEE FEED #9	Ø 22.0m/m
GPFF-10	GROUPEE FEED #10	Ø 30.0m/m

SINKING FEED		
ITEM NO	ITEM NAME	SPEC
GPFS-1	GROUPEE FEED #1	Ø 2.0m/m
GPFS-2	GROUPEE FEED #2	Ø 4.0m/m
GPFS-3	GROUPEE FEED #3	Ø 6.0m/m
GPFS-4	GROUPEE FEED #4	Ø 8.0m/m
GPFS-5	GROUPEE FEED #5	Ø 10.0m/m
GPFS-6	GROUPEE FEED #6	Ø 12.0m/m
GPFS-7	GROUPEE FEED #7	Ø 15.0m/m
GPFS-8	GROUPEE FEED #8	Ø 18.0m/m
GPFS-9	GROUPEE FEED #9	Ø 22.0m/m
GPFS-10	GROUPEE FEED #10	Ø 30.0m/m

FISH FEED 成魚飼料

HAI YU COBIA JUVENIL FEED

HAI YU COBIA FEED

海育海鱸稚魚魚料

海育海鱸魚料



規格/Package

JUVENIL 稚魚 20KG/包, 20KG/BAG
ADULT 成魚 30KG/包, 30KG/BAG

JUVENIL 稚魚	粗蛋白 Crude Protein	粗脂肪 Crude Fat	粗纖維 Crude Fiber	灰分 Ash	水份 Moisture
	>=48 %	>=10 %	<=3 %	<=16 %	<=10 %
ADULT 成魚	粗蛋白 Crude Protein	粗脂肪 Crude Fat	粗纖維 Crude Fiber	灰分 Ash	水份 Moisture
	>=46 %	>=10 %	<=3 %	<=16 %	<=10 %

產品特色:

1. 在水中具有高穩定性，不易污染水質。
2. 促進養殖物之新陳代謝及健康成長，提高收成量。

海鱸魚浮料		
產品編號	產品名稱	規格
CAF-J0	海鱸魚稚魚浮料 #0	Ø 0.8m/m
CAF-J1	海鱸魚稚魚浮料 #1	Ø 1.0m/m
CAF-J2	海鱸魚稚魚浮料 #2	Ø 1.6m/m
CAF-S	海鱸魚浮料 #0	Ø 2.0m/m
CAF-1	海鱸魚浮料 #1	Ø 3.0m/m
CAF-2	海鱸魚浮料 #2	Ø 4.0m/m
CAF-3	海鱸魚浮料 #3	Ø 6.0m/m
CAF-4	海鱸魚浮料 #4	Ø 8.0m/m
CAF-5	海鱸魚浮料 #5	Ø 10.0m/m
CAF-6	海鱸魚浮料 #6	Ø 12.0m/m
CAF-7	海鱸魚浮料 #7	Ø 15.0m/m
CAF-8	海鱸魚浮料 #8	Ø 20.0m/m
CAF-9	海鱸魚浮料 #9	Ø 25.0m/m
CAF-10	海鱸魚浮料 #10	Ø 30.0m/m

海鱸魚沉料		
產品編號	產品名稱	規格
CAS-J0	海鱸魚稚魚沉料 #0	Ø 0.8m/m
CAS-J1	海鱸魚稚魚沉料 #1	Ø 1.0m/m
CAS-J2	海鱸魚稚魚沉料 #2	Ø 1.6m/m
CAS-S	海鱸魚沉料 #0	Ø 2.0m/m
CAS-1	海鱸魚沉料 #1	Ø 3.0m/m
CAS-2	海鱸魚沉料 #2	Ø 4.0m/m
CAS-3	海鱸魚沉料 #3	Ø 6.0m/m
CAS-4	海鱸魚沉料 #4	Ø 8.0m/m
CAS-5	海鱸魚沉料 #5	Ø 10.0m/m
CAS-6	海鱸魚沉料 #6	Ø 12.0m/m
CAS-7	海鱸魚沉料 #7	Ø 15.0m/m
CAS-8	海鱸魚沉料 #8	Ø 20.0m/m
CAS-9	海鱸魚沉料 #9	Ø 25.0m/m
CAS-10	海鱸魚沉料 #10	Ø 30.0m/m

Features:

1. Excellent water-stability to minimize water pollution.
2. Effectively improves the growth and survival with low FCR

FLOATING FEED		
ITEM NO	ITEM NAME	SPEC
CAF-J0	COBIA JUVENILE FEED #0	Ø 0.8m/m
CAF-J1	COBIA JUVENILE FEED #1	Ø 1.0m/m
CAF-J2	COBIA JUVENILE FEED #2	Ø 1.6m/m
CAF-S	COBIA FEED #0	Ø 2.0m/m
CAF-1	COBIA FEED #1	Ø 3.0m/m
CAF-2	COBIA FEED #2	Ø 4.0m/m
CAF-3	COBIA FEED #3	Ø 6.0m/m
CAF-4	COBIA FEED #4	Ø 8.0m/m
CAF-5	COBIA FEED #5	Ø 10.0m/m
CAF-6	COBIA FEED #6	Ø 12.0m/m
CAF-7	COBIA FEED #7	Ø 15.0m/m
CAF-8	COBIA FEED #8	Ø 20.0m/m
CAF-9	COBIA FEED #9	Ø 25.0m/m
CAF-10	COBIA FEED #10	Ø 30.0m/m

SINKING FEED		
ITEM NO	ITEM NAME	SPEC
CAS-J0	COBIA JUVENILE FEED #0	Ø 0.8m/m
CAS-J1	COBIA JUVENILE FEED #1	Ø 1.0m/m
CAS-J2	COBIA JUVENILE FEED #2	Ø 1.6m/m
CAS-S	COBIA FEED #0	Ø 2.0m/m
CAS-1	COBIA FEED #1	Ø 3.0m/m
CAS-2	COBIA FEED #2	Ø 4.0m/m
CAS-3	COBIA FEED #3	Ø 6.0m/m
CAS-4	COBIA FEED #4	Ø 8.0m/m
CAS-5	COBIA FEED #5	Ø 10.0m/m
CAS-6	COBIA FEED #6	Ø 12.0m/m
CAS-7	COBIA FEED #7	Ø 15.0m/m
CAS-8	COBIA FEED #8	Ø 20.0m/m
CAS-9	COBIA FEED #9	Ø 25.0m/m
CAS-10	COBIA FEED #10	Ø 30.0m/m

HYI-YU FLATFISH FEED

海育比目魚料



粗蛋白	粗脂肪	粗纖維	灰分	水份
Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
>= 48%	>= 10%	<= 3%	<= 12%	<= 11%

規格/Package: 20KG/包(BAG)

產品說明：

- 1.採日本最新二大專利技術「超微粉碎技術」、「提升腸胃消化吸收技術」，此二大技術有效精準的提升了魚體成長的營養需求。大幅改善冷水魚的FCR(飼料轉化率)使魚體成長迅速，較一般市面的飼料有明顯的成長反應。
- 2.最新水中安定性造粒技術，水中安定性高，飼料流失少，可避免飼料的浪費，維持良好的養殖環境。
- 3.特別加強比目魚新陳代謝所需的維生素，微量礦物質，以及特殊成份的添加物，增強抵抗力，預防疾病，降低飼料係數。
- 4.海育比目魚飼料主要針對冷水魚類：東星斑、龍躉石斑、珍珠龍躉、老龍斑、虎斑等高級石斑類或鱸、鯛魚、河豚等其他高級海水魚種，並適用於比目魚類如大菱鯃。

比目魚沉料

產品編號	產品名稱	規格
FLATFS-S	比目魚沉料 #0	Ø 1.0m/m
FLATFS-1	石斑魚沉料 #1	Ø 2.0m/m
FLATFS-2	石斑魚沉料 #2	Ø 3.0m/m
FLATFS-3	石斑魚沉料 #3	Ø 4.0m/m
FLATFS-4	石斑魚沉料 #4	Ø 6.0m/m
FLATFS-5	石斑魚沉料 #5	Ø 8.0m/m
FLATFS-6	石斑魚沉料 #6	Ø 10.0m/m
FLATFS-7	石斑魚沉料 #7	Ø 12.0m/m
FLATFS-8	石斑魚沉料 #8	Ø 15.0m/m
FLATFS-9	石斑魚沉料 #9	Ø 20.0m/m
FLATFS-10	石斑魚沉料 #10	Ø 25.0m/m

用量：視飼養密度和餵養習慣調整。

適用期：2分苗-4吋苗。

Features：

- 1.Adapting the two newest patent technology of Japan, Ultrafine Grinding Technology and Digestion-Absorption Enhance Technology, which not only to reinforce the nutrition needs effectively but also accelerate cold-water fishes' growth. The more survival rate, shorter culturing time, lower cost and higher competitive ability makes our product as the most efficient feed for high economic fish species.
- 2.Using the new granulation technology to increase the water stability to avoid wasting feed and maintain the culturing environment.
- 3.Adding the needed vitamin and micro minerals which can strengthen the metabolism and adding special formulas to enhance immunity, to prevent disease and to reduce the FCR.
- 4.HIA YU FLAT FISHFEED is mainly for cold water fish species as follows:Plectropomus leopardus,King Grouper,Pearl Grouper, Pantherfish,Tiger grouper and high-grade grouper species or sea bass and sea bream,puffer fish and other high-grade sea fish, also suits for turbot.

Adaptable period：The most suitable time is from 5mm~10cm.

Dosage：It depend on the culturing density and feeding times, volumes to adjust it.

SINKING FEED

ITEM NO	ITEM NAME	SPEC
FLATFS-S	FLATFISH FEED #0	Ø 1.0m/m
FLATFS-1	FLATFISH FEED #1	Ø 2.0m/m
FLATFS-2	FLATFISH FEED #2	Ø 3.0m/m
FLATFS-3	FLATFISH FEED #3	Ø 4.0m/m
FLATFS-4	FLATFISH FEED #4	Ø 6.0m/m
FLATFS-5	FLATFISH FEED #5	Ø 8.0m/m
FLATFS-6	GROUPEE FEED #6	Ø 10.0m/m
FLATFS-7	GROUPEE FEED #7	Ø 12.0m/m
FLATFS-8	GROUPEE FEED #8	Ø 15.0m/m
FLATFS-9	GROUPEE FEED #9	Ø 20.0m/m
FLATFS-10	GROUPEE FEED #10	Ø 25.0m/m

HAI YU TILAPIA FEED

海育尼羅魚料

粗蛋白	粗脂肪	粗纖維	灰分	水份
Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
>= 23%	>= 3%	<= 6.5%	<= 12%	<= 10%



規格/Package: 30KG/包, 30KG/BAG

產品特色：

- 1.精選最容易消化的原料，配合最新的生產技術製造而成，產品品質優良，安全可靠。
- 2.營養均衡，嗜口性佳，為最理想之虱目魚、尼羅魚配合飼料。
- 3.本飼料安定性高，不易溶失，可保持良好的水質環境。
- 4.使用方便可簡化養殖設備，增加放養密度，達成預期產殖。

尼羅魚浮料		
產品編號	產品名稱	粒徑
TPF-0	海育尼羅魚飼料 #0	CRUMBLE
TPF-1	海育尼羅魚飼料 #1	CRUMBLE
TPF-2	海育尼羅魚飼料 #2	2mm
TPF-3	海育尼羅魚飼料 #3	3mm
TPF-4	海育尼羅魚飼料 #4	4mm
TPF-5	海育尼羅魚飼料 #5	5mm
TPF-6	海育尼羅魚飼料 #6	6mm

尼羅魚沉料		
產品編號	產品名稱	粒徑
TPS-0	海育尼羅魚飼料 #0	CRUMBLE
TPS-1	海育尼羅魚飼料 #1	CRUMBLE
TPS-2	海育尼羅魚飼料 #2	2mm
TPS-3	海育尼羅魚飼料 #3	3mm
TPS-4	海育尼羅魚飼料 #4	4mm
TPS-5	海育尼羅魚飼料 #5	5mm
TPS-6	海育尼羅魚飼料 #6	6mm

Features :

- 1.Unique formula with easy absorption materials for fish.
- 2.Reducing the contamination of water and enhancing the stability of water balance.
- 3.Special formula for nutrition and attracting fish to eat.
- 4.Full of nutrient for fish to shorten the period of harvest time and reduce the expense of total cost.

FLOATING FEED		
ItemNo	Item Name	SPEC
TPF-0	TILAPIA FEED #0	CRUMBLE
TPF-1	TILAPIA FEED #1	CRUMBLE
TPF-2	TILAPIA FEED #2	2mm
TPF-3	TILAPIA FEED #3	3mm
TPF-4	TILAPIA FEED #4	4mm
TPF-5	TILAPIA FEED #5	5mm
TPF-6	TILAPIA FEED #6	6mm

SINKING FEED		
ItemNo	Item Name	SPEC
TPS-0	TILAPIA FEED #0	CRUMBLE
TPS-1	TILAPIA FEED #1	CRUMBLE
TPS-2	TILAPIA FEED #2	2mm
TPS-3	TILAPIA FEED #3	3mm
TPS-4	TILAPIA FEED #4	4mm
TPS-5	TILAPIA FEED #5	5mm
TPS-6	TILAPIA FEED #6	6mm

HAI YU MILK FISH FEED

海育虱目魚料

粗蛋白	粗脂肪	粗纖維	灰分	水份
Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
>= 24%	>= 3%	<= 6.5%	<= 16%	<= 10%



規格/Package: 30KG包, 30KG/BAG

產品特色：

- 1.精選最容易消化的原料，配合最新的生產技術製造而成，產品品質優良，安全可靠。
- 2.營養均衡，嗜口性佳，為最理想之虱目魚、尼羅魚配合飼料。
- 3.本飼料安定性高，不易溶失，可保持良好的水質環境。
- 4.使用方便可簡化養殖設備，增加放養密度，達成預期產殖。

虱目魚浮料

產品編號	產品名稱	粒徑
MKF-0	海育虱目魚飼料 #0	1mm
MKF-1	海育虱目魚飼料 #1	2mm
MKF-2	海育虱目魚飼料 #2	3mm
MKF-3	海育虱目魚飼料 #3	4mm
MKF-4	海育虱目魚飼料 #4	5mm

Features：

- 1.Unique formula with easy absorption materials for fish.
- 2.Reducing the contamination of water and enhancing the stability of water balance.
- 3.Special formula for nutrition and attracting fish to eat.
- 4.Full of nutrient for fish to shorten the period of harvest time and reduce the expense of total cost.

FLOATING FEED

ItemNo	Item Name	SPEC
MKF-0	MILK FISH FEED #0	1mm
MKF-1	MILK FISH FEED #1	2mm
MKF-2	MILK FISH FEED #2	3mm
MKF-3	MILK FISH FEED #3	4mm
MKF-4	MILK FISH FEED #4	5mm

HAI YU PANGASIUS (CAT FISH) FEED 海育鯰魚料

粗蛋白	粗脂肪	粗纖維	灰分	水份
Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
>= 24%	>= 4%	<= 5%	<= 15%	<= 10%



規格 / Package: 30KG/包 .30KG/BAG

產品特色：

- 1.精選最容易消化的原料，配合最新的生產技術製造而成，產品品質優良，安全可靠。
- 2.營養均衡，嗜口性佳，為最理想之鯰魚飼料。
- 3.本飼料安定性高，不易溶失，可保持良好的水質環境。
- 4.使用方便可簡化養殖設備，增加放養密度，達成預期產殖。

鯰魚浮料

產品編號	產品名稱	粒徑
CTPF-0	海育鯰魚飼料 #0	CRUMBLE
CTPF-1	海育鯰魚飼料 #1	1mm
CTPF-2	海育鯰魚飼料 #2	2mm
CTPF-3	海育鯰魚飼料 #3	3mm
CTPF-4	海育鯰魚飼料 #4	5mm
CTPF-5	海育鯰魚飼料 #5	7mm
CTPF-6	海育鯰魚飼料 #6	10mm

Features :

- 1.Unique formula with easy absorption materials for fish.
- 2.Reducing the contamination of water and enhancing the stability of water balance.
- 3.Special formula for nutrition and attracting fish to eat.
- 4.Full of nutrient for fish to shorten the period of harvest time and reduce the expense of total cost.

FLOATING FEED

ItemNo	Item Name	SPEC
CTPF-0	PANGASIUS FEED #0	CRUMBLE
CTPF-1	PANGASIUS FEED #1	1mm
CTPF-2	PANGASIUS FEED #2	2mm
CTPF-3	PANGASIUS FEED #3	3mm
CTPF-4	PANGASIUS FEED #4	5mm
CTPF-5	PANGASIUS FEED #5	7mm
CTPF-6	PANGASIUS FEED #6	10mm

Hai Yu EEL POWDER FEED

海育鰻粉

	粗蛋白	粗脂肪	粗纖維	灰分	水份
	Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
鰻線	≥ 47%	≥ 3%	≤ 2%	≤ 17%	≤ 10%
幼鰻	≥ 45%	≥ 3%	≤ 2%	≤ 16.5%	≤ 10%
成鰻	≥ 44%	≥ 3%	≤ 2%	≤ 16.5%	≤ 10%



規格/Package:

一般(General): 20KG/包(BAG)

AA: 2KG/包(BAG), 6包(BAG)/箱(CTN)

產品特色：

1. 嗜口性特佳，鰻魚喜食：選用適合鰻魚嗜好，品質良好的原料配製而成，嗜口性佳，採食量高，鰻魚成長快速整齊。
2. 消化好，吸收快：高效性吸收消化配方飼料，營養均衡，消化高效性，能提高生長速率，縮短鰻魚放養期間。
3. 高強健配方，活存率高：特別加強鰻魚新陳代謝所需的維生素，微量礦物質，以及特殊成份的添加物，可提升肝臟機能，增強抵抗力，預防疾病，提高存活率。

主要原料：

魚粉、魚精膏、魚肝粉、魚用維他命、魚用礦物質、魚油、酵母粉、其他

海育鰻粉

產品編號	產品名稱
HY-ELF-PS20	海育鰻粉-鰻線
HY-ELF-PG20	海育鰻粉-幼鰻
HY-ELF-PF20	海育鰻粉-成鰻
HY-ELF-PS2	海育鰻線粉AA
HY-ELF-PG2	海育幼鰻粉AA
HY-ELF-PF2	海育成鰻粉AA

Features :

1. Highly advanced technology to enhance the attraction of feed produce.
2. Excellent digestion and absorption formula for eel growth.
3. The unique formula fish body in high level of enhanced the health and robustness.

Ingredients :

Fish meal, marine fish liver meal, fishoil, mineral, Vitamin, Yeast powder

Hai Yu EEL POWDER FEED

ItemNo	Item Name
HY-ELF-PS20	EEL POWDER FEED (Starter)
HY-ELF-PG20	EEL POWDER FEED (Grower)
HY-ELF-PF20	EEL POWDER FEED (Finisher)
HY-ELF-PS2	EEL POWDER FEED AA (Starter)
HY-ELF-PG2	EEL POWDER FEED AA (Grower)
HY-ELF-PF2	EEL POWDER FEED AA (Finisher)

Hai Yu EEL FEED

海育鰻魚飼料

粗蛋白	粗脂肪	粗纖維	灰分	水份
Crude Protein	Crude Fat	Crude Fiber	Ash	Moisture
≥ 44%	≥ 3%	≤ 2%	≤ 16.5%	≤ 10%

產品特色：

1. 嗜口性特佳，鰻魚喜食：選用適合鰻魚嗜好，品質良好的原料配製而成，嗜口性佳，採食量高，鰻魚成長快速整齊。
2. 消化好，吸收快：高效性吸收消化配方飼料，營養均衡，消化高效性，能提高生長速率，縮短鰻魚放養期間。
3. 高強健配方，活存率高：特別加強鰻魚新陳代謝所需的維生素，微量礦物質，以及特殊成份的添加物，可提升肝臟機能，增強抵抗力，預防疾病，提高存活率。
4. 最佳水中安定性：最新水中安定性造粒技術，水中安定性高，飼料流失少，可避免飼料的浪費，維持良好的養殖環境。

主要原料：

魚粉、魚精膏、魚肝粉、魚用維他命、魚用礦物質、魚油、酵母粉、其他

Features：

1. Highly advanced technology to enhance the attraction of feed produce.
2. Excellent digestion and absorption formula for eel growth.
3. The unique formula fish body in high level of enhanced the health and robustness.
4. The innovated technology of pelletization to expel the high performance of feed FCR and stability in water.

Ingredients：

Fish meal, marine fish liver meal, fishoil, mineral, Vitamin, Yeast powder



規格/Package:
20KG/包, 20KG/BAG

海育鰻魚飼料

產品編號	產品名稱	粒徑
HY-ELF-0	海育鰻魚飼料#0	1.0-1.5mm
HY-ELF-1	海育鰻魚飼料#1	2.0-2.5mm
HY-ELF-2	海育鰻魚飼料#2	3.0-3.5mm
HY-ELF-3	海育鰻魚飼料#3	4.0-4.5mm
HY-ELF-4	海育鰻魚飼料#4	5.0-5.5mm
HY-ELF-5	海育鰻魚飼料#5	6.0-6.5mm
HY-ELF-6	海育鰻魚飼料#6	7.0-7.5mm
HY-ELF-7	海育鰻魚飼料#7	8.0-8.5mm
HY-ELF-8	海育鰻魚飼料#8	9.0-9.5mm
HY-ELF-9	海育鰻魚飼料#9	10.0-10.5mm

Hai Yu EEL FEED

ItemNo	Item Name	SPEC
HY-ELF-0	EEL FEED #0	1.0-1.5mm
HY-ELF-1	EEL FEED #1	2.0-2.5mm
HY-ELF-2	EEL FEED #2	3.0-3.5mm
HY-ELF-3	EEL FEED #3	4.0-4.5mm
HY-ELF-4	EEL FEED #4	5.0-5.5mm
HY-ELF-5	EEL FEED #5	6.0-6.5mm
HY-ELF-6	EEL FEED #6	7.0-7.5mm
HY-ELF-7	EEL FEED #7	8.0-8.5mm
HY-ELF-8	EEL FEED #8	9.0-9.5mm
HY-ELF-9	EEL FEED #9	10.0-10.5mm

GUDA G.E.P(Glass Eel Pal)

固達鰻線寶



產品編號/Item NO: ELPS-NA

規格/Package:
200g/罐(CAN), 6罐(CAN)/箱(CTN)

產品說明:

1. 建構優良腸道，讓海育獨家飼料配方發揮更加吸收與增重效果。
2. 強化腸道定殖，優先佔位，競爭性排出，確保腸道健康。
3. 強化肝、腎功能，提高消化、吸收與排毒功能。
4. 促進腸絨毛增生與生長，改善營養吸收，強化健康體質。
5. 適應外在環境驟變，提高抗壓迫能力。
6. 疾病發生時的必要營養補充劑。

使用方法:

1. 適用於鰻線各階段的幼苗期。
2. 可先滋養紅蟲、豐年蝦後再供養幼苗。
3. 直接混於飼料或苗料。
4. 混合方法：取適量鰻線寶溶於飼料10%水中，再混入飼料中，充分攪拌，一天混合一次。

用量:

1. 添加於幼餌時，建議每公斤添加3-5g。
2. 當環境變化緊迫期和疾病後5-7天，須連續添加10-15g，增快身體修補機能及恢復健康與成長。

成份(每kg含下列乳酸活菌、活性酵素、維他命、氨基酸、電解質)Composition: Per Kg

乳酸活菌-SF68菌株	2X10 ¹² cfu
Vitamin C (Encapsulated)	
高單位維生素C(包覆)	10%
Lactic Acid Bacteria - SF68	
維生素A/Vitamin A	3.45g
維生素K3/Vitamin K3	1.0g
維生素B1/Vitamin B1	3.0g
煙酸/Nicotinic Acid	12.0g
維生素D3/Vitamin D3	2.4g
泛酸鈣/Calcium Pantothenate	12.0g
維生素B2/Vitamin B2	4.8g
葉酸/Folic Acid	0.4g
維生素B6/Vitamin B6	2.0g
維生素H/Vitamin H	2.0g
維生素B12/Vitamin B12	0.02g
氯化膽鹼/Choline Chloride	16.1g
維生素E/Vitamin E	2.3g
硫酸鎂、氯化鉀、氯化鈣、蛋氨酸	
Magnesium Sulfate, Potassium Chloride, Calcium Chloride, DL-Methionin	

Features:

1. Construct good intestine. Better demonstrate high quality bait feed's absorption rate and weight gain
2. Strengthen adherence to the intestine, occupy villi space, competitive discharge of pathogenic bacteria and ensure the health of intestine.
3. Strengthen liver, kidney function, and hence improve digestion, absorption, and detoxification.
4. Improve growth of villi, absorption of nutrients, strengthen health condition, and result in better weight gain.
5. Better adapted to the rapidly changing environment, and increase stress resistance.
6. In the occurrence of illness, combine GUDA ViAmi-500 to receive better results.

Usage:

1. Excellent for eel starter farming
2. Nourish bloodworm or artemia first, and then given to the larvae.
3. Mix it directly into the eel starter feed.
4. Mixing method: Dissolve adequate portion of G.E.P into 10% bait feed water, then mix thoroughly into bait feed. Mix once a day.

Dosage:

1. Eel starter Feed: 3-5g/kg Body weight
2. During the stress period or antibiotic treatment period, 10-15g/kg feed. It enhance body recovery, and faster growth.

HAI YU HDPE GEOMEMBRANE

海育高密度聚乙烯鋪地膜



海育高密度聚乙烯鋪地膜就是用特級的高密度聚乙烯作材料、再把表面光滑化；除了具有抗拉性、抗UV紫外線、極佳不滲透性等特性之外，海育高密度聚乙烯鋪地膜對於化學物質、以及高承受耐應力，是專業的養殖池鋪地膜，可以有污染的土壤完全隔絕，讓養殖池的水不受到影響。

海育高密度聚乙烯鋪地膜應用在一般的養殖池。	養殖土池在沼澤區或濱海區的話則取決於土地的條件，建立水閘或出水口。	鋪地膜養殖池與高效率負離子溶氧系統之整合系統。

HDPE Membrane is the most common material for aquaculture ponds' geolining solution, because polyethylene's safe and nontoxic properties. Hai Yu HDPE Membrane is made of premium HDPE (High Density Polyethylene) with smooth finishing. It has superior features including outstanding dimensional stability, excellent impermeability, and strong resistance against aggressive chemicals, ultraviolet and environmental stress crack. Hai Yu HDPE Membrane is also resistant to the UV radiation under an exposed environment in the long term.

Earth pond (normal) applied in Hai Yu HDPE Geomembranes	Earth pond in swamp area or coastline. It is depend on the condition of land to build the water fence or outlet.	Geomembranes pond applied with NINS highest efficiency Dissolved Oxygen System.

HAI YU HDPE PROFESSIONAL AQUACULTURE POND

海育HDPE專業養殖槽



全地面上(下)的方法 · 適用於特定病毒 爆發區域的大型規 模養殖池。 直徑: 30~100m	半地面上(下)的方法 適用於中型規模的養 殖池。 直徑: 10~30m	全地面上(下)的方 法· 適於孵化及稚 魚培育的小型規模 的養殖池。 直徑: $\geq 10\text{m}$

Cemented pond with Hai-YU HDPE Geomembranes which is applied in specific virus out-break area. Diameter: 30~100m	Half-underground method which is applied in media scale of pond. Diameter: 10~30m	Overground method for small scale of pond which is applied in hatchery and Junvenile cultivation. Diameter: $\geq 10\text{m}$

NEG ION NOZZLE SYSTEM (NINS)

負離子高溶氧系統 (NINS)



功能特色:

1. 計專利工法產生負離子與細菌結合，改變分子結構與能量轉移，導致細菌、病毒死亡，減少病毒與細菌感染，減少用藥頻率與副作用的發生，降低成本。
2. 每組噴頭每小時供給微細氣泡(micro bubble)、溶氧量在5ppm ~ 8ppm左右的高溶氧池水、可預防缺氧性浮頭與寒害，提高收成率。
3. 加速分解有機物質、淨化水質、穩定PH值、促進成長。
4. 解離水中氨、亞硝酸、硫化氫等有毒氣體，預防退料或凸肚死亡症。
5. 防止水溫層與鹽分層的產生。
6. 利用壓差可釋放、抑制水中細菌相數、小蟲與藻類，預防藻類過旺，預防臭土味、提高商品價值。
7. 能預知池底水質的變化狀況，提供水質管理的最佳參考依據。
8. 上下360度角度作業，無限延伸，氧氣與水流同步。

經濟效益:

1. 運用定律原理，可節省耗電量65%左右，降低經營成本節約能源（一部負離子溶氧機每天節省66元電費，一年節省24,000元）。
2. 增加養殖物之抵抗力降低罹病率減少藥物支出的成本
3. 可視為小型養殖循環系統、降低依賴外來水源，是達成高密度養殖的最佳利器。
4. 特別設計的專利結構，故障率極低、組裝容易、無漏油、漏電之憂慮，降低維修成本。

Features:

1. The new technology, which has great honor to obtain many countries patent, producing negative oxygen ion and initial status oxygen that can easily make the most high quality of water.
2. Each nozzle can the smallest bubble made the highest DO (Dissolved Oxygen) water which between 5PPM ~ 8PPM per hour.
3. Speeding up decomposition of organic matter under water, purify water, stable the value of PH, enhance.
4. Decomposing toxicants such as: ammonia, Nitrite and hydrogen sulfide.
5. Preventing from different temperature of water layer forming.
6. Preventing from different salinity water layer forming.
7. Applying different of pressure to decreasing amount of bacteria harmful plankton and algae.
8. Preventing the prosperity of algae, always keep the balance in the environment.
9. Deodor of the bottom of the pond.
10. Predicting the variety in the bottom layer of water to provide the most efficient reliable for the management of water quality.

Economic Analysis:

1. Saving the electricity expense about one third to two third when compare to the conventional aeration system.
2. Saving the cost of antibiotics and water treatment.
3. Increasing the intensive rate of culturing.
4. Shorten the harvest time when set the harvest goal is same. For instance, if the harvest goal set 30gm you will shorten the harvest day 7~10 days.



CAGE EQUIPMENT 箱網設備

1. 箱網設備

海水魚箱網，例如黑魷的稚魚養殖(只有日本可以做到完整的培養)以及黃魷的稚魚養殖(只有台灣可以做到完整的培養)。石斑魚以及其他高價值品種，例如海鱸魚(軍曹魚)、短鰭黃鰱、鱸魚、海鯛。

2. 漁網設備：鱸魚網、一般網

3. 固定設備：錨、繩、卯釘

4. 機械及工具：HDPE焊接機器

5. 配件部分：浮力配備&固定配備

產品編號	管子直徑 (mm)	箱網周長 (m)	箱網直徑 (m)
NC-2030	200 mm	30 m	9.5 m
NC-2040	200 mm	40 m	12.5 m
NC-2540	250 mm	40 m	12.5 m
NC-2550	250 mm	50 m	16 m
NC-2560	250 mm	60 m	19m
NC-2580	250 mm	80 m	25.5 m
NC-31580	315 mm	80 m	25.5 m
NC-315100	315 mm	100 m	32 m
NC-315110	315 mm	110 m	35 m
NC-315120	315 mm	120 m	38 m
NC-315140	315 mm	140 m	45 m
NC-315160	315 mm	160 m	50m

1. Cage equipment

Marine fin fish marine net cage such as bluefin tuna juvenile farming (only Japan can do the complete culturing) and yellowfin tuna juvenile farming (only Taiwan can do the complete culturing) Grouper and other high value species such as cobia, permit fish, sea bass, and sea bream.

2. Net equipment: Fin fish net, Regular net

3. Anchoring equipment: Anchor, rope, spike,

4. Machinery & tools: HDPE welding machine

5. Spare parts:

buoyancy entity & anchoring parts.

Item No	Pipe Dia. (mm)	Net Cage Circumference(m)	Cage Dia (m)
NC-2030	200 mm	30 m	9.5 m
NC-2040	200 mm	40 m	12.5 m
NC-2540	250 mm	40 m	12.5 m
NC-2550	250 mm	50 m	16 m
NC-2560	250 mm	60 m	19m
NC-2580	250 mm	80 m	25.5 m
NC-31580	315 mm	80 m	25.5 m
NC-315100	315 mm	100 m	32 m
NC-315110	315 mm	110 m	35 m
NC-315120	315 mm	120 m	38 m
NC-315140	315 mm	140 m	45 m
NC-315160	315 mm	160 m	50m



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