



MPeX is an excellent shrimp diet that provides the best growth and survival rates through the whole growth period. MPeX is maintaining a perfect water quality and is highly palatable.

- Improved digestibility of ingredients
- Homogeneous particles to feed different sizes of PL at nursery stage
- Guarantee of good consumption
- Micro-extruded and crumble feed
- Unique sifting process
- High palatability

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| NUTRIENT | | | | | VAI | .UE | | | | N | UTRIE | NT | | | | | | | | VALUE |
| Moisture (%) | | | | | 8.0 | | | | | V | tamir | A (II | J/kg |) | | | | | | 20,000 |
| Protein (%) | | | | | 55. |) | | | | V | tamir | С (р | pm) | | | | | | | 350 |
| Lipids (%) | | | | | 10. |) | | | | V | tamir | D3 (| (IU/k | g) | | | | | | 1,600 |
| Ash (%) | | | | | 14. |) | | | | V | tamir | Е (р | pm) | | | | | | | 200 |
| Fiber (%) | | | | | 1.5 | | | | | Ν | -3 HU | FA (r | ng/g |) | | | | | | 20.0 |
| Calcium (%) | | | | | 3.0 | | | | | D | HA (m | ng/g) | | | | | | | | 8.0 |
| Sodium (%) | | | | | 0.7 | | | | | El | PA (m | g/g) | | | | | | | | 12.0 |
| Phosphorus (%) | | | | | 1.6 | | | | | | | | | | | | | | | |



Fish meal, wheat by-products, fish oil, soy lecithin, brewer's yeast, macro-algae

INSTRUCTION FOR USE

Feed 1 - 3 kg/million PL of MPeX.

Divide into 4 to 6 times per day.

Weight the feed according to the dosage and mix well with clean water, then spread all over the tank. Adjust fed amounts according to local conditions.

Product based on natural ingredients. Variation in color is possible but does not affect the performance.

STORAGE CONDITIONS

Store in a dry and cool place (best at 4°C, max. 20°C) SHELF LIFE 2 years

AVAILABLE SIZES

100-200μm 200-300μm 300-500μm 500-800μm

PACKAGING

Buckets 5.0 kg for sizes 100-200µm Bags of 20.0 kg for sizes above 200µm

