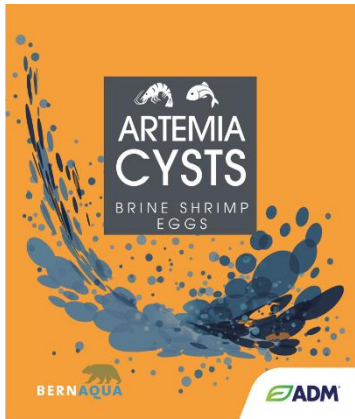


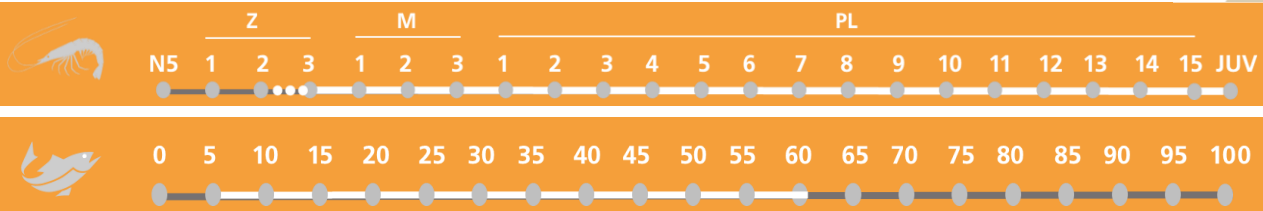
# ARTEMIA CYSTS



Bern Aqua Artemia Cysts are Brine Shrimp eggs. Artemia Cysts nauplii are well-known as the ideal live food for the first stages of larval fish and shrimp.

It is important to feed larvae with Artemia nauplii as soon as possible after hatching to take full advantage of the stored reserves found in freshly hatched nauplii.

- Good efficiency and cost-benefits
- Good Hatching rate
- Less work and expenses



NUTRIENT	VALUE	NUTRIENT	VALUE
Moisture (%)	8.0	Fiber (%)	13.0
Protein (%)	53.0	DHA (%)	2.31
Lipids (%)	13.0	EPA (%)	8.96
Ash (%)	6.0		



## INGREDIENTS

Artemia cysts 100%

## INSTRUCTION FOR USE

For activation and hatching, please strictly follow the protocol provided by our technical team

## STORAGE CONDITIONS

Store in a dry and cold place (best at -18°C, max. 4°C)

### SHELF LIFE

2 years at -18°C

1 year at 4°C

6 months at 20°C

## AVAILABLE SIZES

Diameter Hydrated cyst (average) 250 µm

Length of Nauplii (Instar I) (average) 470 µm

## PACKAGING

Cans of 454 g