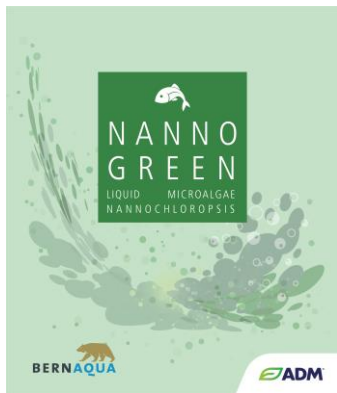
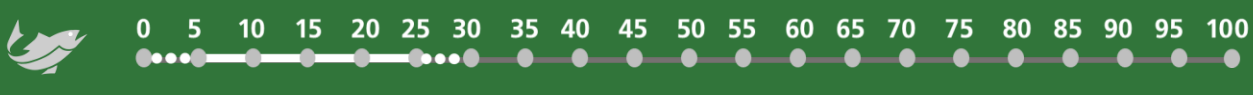


TECHNICAL CARD
NANNOGREEN



NannoGreen is fresh frozen *Nannochloropsis* in a liquid state, the best and convenient way to feed rotifers, increasing the productivity. NannoGreen helps to obtain green-water with excellent cell separation dispersed throughout all the water column, ensuring better consumption and stable water quality.

- High levels of Fatty Acids (EPA, ARA)
- Ideal to make green water to mitigate stress on larvae
- Best way to feed rotifers and increase productivity
- Fresh frozen *Nannochloropsis*
- Excellent cell separation when applied in the water
- Product in liquid state



NUTRIENT	VALUE	NUTRIENT	VALUE
Protein (%)*	45.0	Vitamin C (mg/g)	750.0
Lipids (%)*	22.0	Vitamin E (mg/g)	290.0
Ash (%)*	11.0	Vitamin B12 (mg/g)	240.0
Fiber (%)*	15.0	ARA (mg/g)	4.2
*based on dry weight		EPA (mg/g)	35.0



INGREDIENTS

Nannochloropsis gaditana: 100%
 Dry Weight Algae Content: 15%

INSTRUCTION FOR USE

Defrost at 4C° in a freezer within 24-48 hours.
 Use an initial Rotifer density between 350-500 rotifers/ml (Recommended).
 Use 3,5 ml NannoGreen per Million of Rotifer per day.

Can be used continually or divide into 4-6 times/day.
 Can be used at different salinities.

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

STORAGE CONDITIONS

Store in freezer at -18 C°,
 Once opened keep at 4 C°
 and use within 4 days
SHELF LIFE
 18 months

AVAILABLE SIZES

Cell Size: 2-3 microns
 Cell Count: around 25 bill cell/ml

PACKAGING

Bottles 2,4 Lt