

All-in-One Rotifer Feeds: Marine Microalgae Concentrates

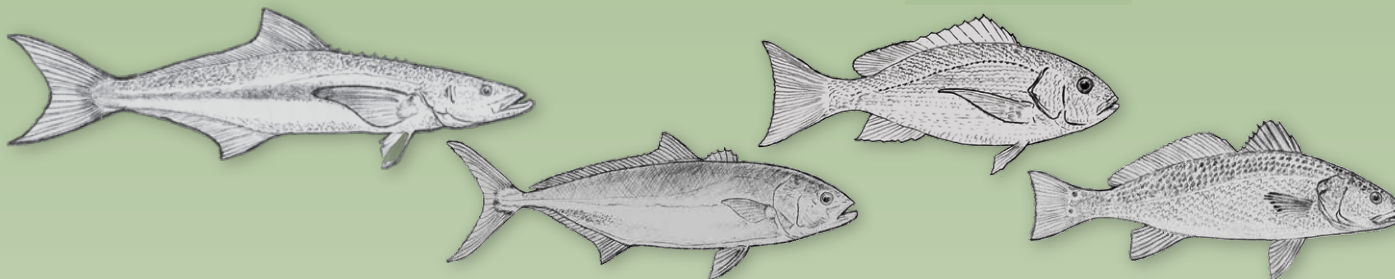
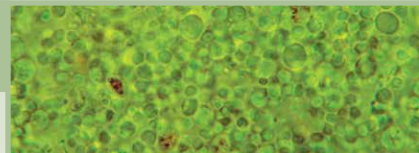
No one growth and enrichment feed can give your rotifers the nutrition needed by all species of finfish!

That's why Reed Mariculture developed a family of all-in-one growth and enrichment feeds tailor-made for different species. These concentrates provide the

right combination and levels of microalgae and nutritional components to produce the most healthy and vigorous rotifers and larvae—in one easy step.

RotiGrow® OneStep with high DHA—
for fish such as **Cobia, Seriola, Red Snapper & Red Drum**

% FATTY ACIDS IN ROTIFERS		
DHA	EPA	ARA
26	8	5



RotiGrow® Plus with moderate DHA—
for fish such as **Barramundi & Sea Bream**

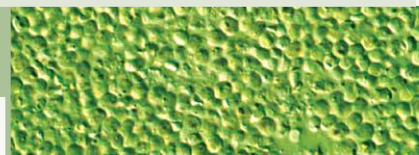
% FATTY ACIDS IN ROTIFERS		
DHA	EPA	ARA
17	12	2



Don't need DHA? Use:

RotiGrow® Nanno (*Nannochloropsis*)
High nutritional value and no DHA.

% FATTY ACIDS IN ROTIFERS		
DHA	EPA	ARA
0	20	3



Order RotiGrow Grow-Out Feeds and ensure repeatable success.

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Feed and Enrich in One Easy Step the Right Way—with the Only All-in-One, Marine Microalgae Rotifer Feeds on the Market

Benefits of these Instant Algae products:

- Optimal nutrition for larvae because the full nutritional value of the algae is in the rotifer tissue.
- Less work for you, no enrichment step needed, no mess.
- Liquid, high-yield microalgal feeds contain the right combination and levels of Omega-3 and -6 fatty acids, carotenoids, vitamins and minerals to meet the nutritional needs of different finfish.
- So rich in carotenoids and chlorophyll, they color your tank.
- Doesn't settle and foul your tank.
- The whole cell of the microalgae is preserved through a proprietary, biosecure process, encapsulating all nutrients. Intact algal cell walls mean a cleaner tank, less waste and greater value.
- Provides a high Feed Conversion Rate with minimal organic waste in the tank.
- Cleanest, easiest to use rotifer feed.
- **Bottom line:** less stressed, stronger rotifers.

Algae When You Need It.

RotiGrow® OneStep with high DHA

NUTRITIONAL ANALYSIS:

Typical Analysis of rotifers grown on RG OneStep

Protein	67.0%
Lipid	11.3%
Fatty Acids	
DHA	26.5 mg/g
EPA	8.0 mg/g
ARA	5.7 mg/g

FEATURES & BENEFITS:

- Highest level of DHA and ARA
- High Protein to Lipid ratio—get the right lipids with no extra fat
- More algal species for greater nutritional diversity—includes natural Astaxanthin
- Optimized for demanding fish species such as Cobia, Seriola, Grouper, Red Snapper and Red Drum

RotiGrow® Plus with moderate DHA

NUTRITIONAL ANALYSIS:

Typical Analysis of rotifers grown on RG Plus

Protein	68.0%
Lipid	10.5%
Fatty Acids	
DHA	17.0 mg/g
EPA	12.0 mg/g
ARA	1.9 mg/g

FEATURES & BENEFITS:

- Moderate levels of DHA and ARA
- Highest Protein to Lipid ratio—the right lipids with no extra fat
- Optimized for fish with moderate DHA requirements such as Barramundi and Sea Bream

RotiGrow® Nanno with high nutritional value and no DHA

NUTRITIONAL ANALYSIS:

Typical Analysis of rotifers grown on RG Nanno

Protein	68.0%
Lipid	8.9%
Fatty Acids	
DHA	0.0 mg/g
EPA	20.0 mg/g
ARA	2.8 mg/g

FEATURES & BENEFITS:

- High levels of EPA; moderate ARA; no DHA
- Classic rotifer feed, just one species of algae
- Simple and easy to use

ABOUT REED MARICULTURE: Over 500 hatcheries, ornamental growers, universities and research organizations in 90 countries rely on Instant Algae products for hatchery success.