



Constant nutritional composition

Balanced for larvae, juveniles and spawners

High welfare standard

Low impact on water quality

Convenience of use



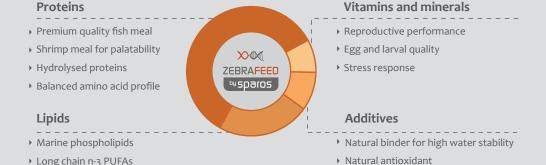




is there a need for a standard zebrafish diet?*

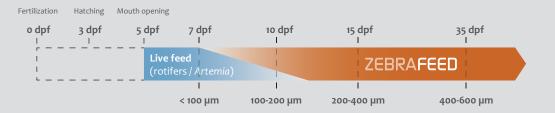
yes 86%

*Online survey of zebrafish community (n=654)



Recommended feeding protocol with ZEBRAFEED range*

* Developed in collaboration with the Center of Marine Sciences of Algarve (Portugal)



- ZEBRAFEED 400-600 μm should be fed 4-5% of the biomass, twice a day.
- The ZEBRAFEED range is compatible with automatic feeding devices.
- Manufactured by low-shear extrusion at mild temperatures to preserve heat sensitive nutrients and prevent oxidation.

www.sparos.pt



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Custom-made zebrafish R&D feeds

We can produce small quantities to suit your research hypothesis:

- Controlled changes on specific nutrients (e.g. amino acids, fatty acids, phospholipids, vitamins, minerals,...)
- Target supplementation of additives (e.g. phytosterols, probiotics, bioactive extracts,...)
- Incorporation of chemical compounds for toxicology and drug screening
- Methyl-donor's for epigenetic studies
- Inhibitors of metabolic and neurological pathways
- Feed tagging with fluorescent (lipid dyes, GFP) and stable-isotopes
- Diets with purified ingredients (casein, gelatin, dextrin,...)

Discuss other options with us...

Our pilot manufacturing scale allows us to produce small batches tailored to your needs.

Cofinanciado por:





