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The invention refers to pisciculture, particularly to feed for fish larvae and young fishes.

The feed for fish larvae and young fishes comprises yeast autolysate from table wine sediment, obtained by autolysis of yeast in the presence of glacial acetic acid during 4...8 hours at the temperature of 55°C, fish meal, wheat flour, milky powder, methionine and mineral-vitaminic premix in the following component ratio, mass %:

| | |
|------------------|------------|
| yeast autolysate | 48...50 |
| fish meal | 34...35 |
| wheat flour | 6...7 |
| milky powder | 7...8 |
| methionine | 0.5...1.0 |
| premix | 0.5...1.0. |

Claims: 1