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The positive effects on FCR, growth rates and mortality rates for Tilapia:

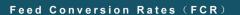
More reliable

Customers want low cost performance and reliability.

CANGAS new Oxygen system has less moving parts, making it a low maintenance, highly reliable system. The system has proven to solve a number of the problems that could occur in breeding fish.

More Economy and Simpler

The CANGAS on-site PSA O_2 units are compact, skid-mounted, and can be easily trailer mounted for ease of manoeuvrability at your site, run automatically, CANBUS HMI monitor and control all running data, and remote control is available. The generators just need to plug into a power supply and then start producing O_2 . By installing CANGAS CAVA O_2 unit, you can reduce energy consumption with up to 50%.



| Saturation Level of Oxygen | FCR | Relative Growth Rate | Mortality | |
|----------------------------|---------|----------------------|-----------|--|
| 60% | > 2 , 0 | 40 | 5 % | |
| 70% | 1,8 | 60 | 2 % | |
| 80% | 1,4 | 90 | 1 % | |
| 90% | 1,0 | 9 9 | < 1 % | |
| | | | | |

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