

A black and white photograph of a plant, possibly a corn cob, is shown covered in a thick layer of ice. The ice has formed into large, irregular, crystalline chunks that obscure some of the plant's details. The background is a solid, deep blue color, which is part of a larger graphic design element that also includes a lime green shape in the top right and bottom right corners.

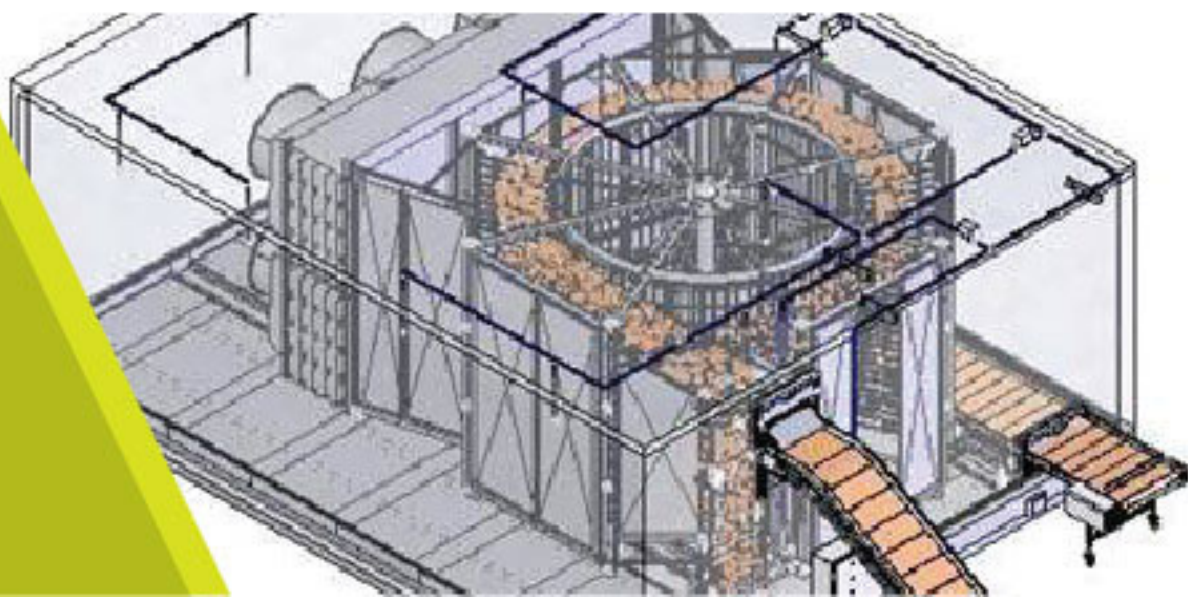
Grow with
Growel

About us

Growel is set up by a quality Conesus high class professionals having more than 25 years of experience in various disciplines like aqua culture health care, nutrition, farming, marketing and finance with an intention to serve the aqua farmers in India. The vision at Growel is to become the best aquaculture integrated group with world class standards.

The Group GROWEL has unique health care formulations manufacturing unit, a state of art and latest technology feed manufacturing facility with 180,000 tonnes of floating fish feed & 120,000 tonnes of Shrimp feed capacity. All the facilities are ISO certified.

"GROWEL is also setting up a 500 million SPF Vennamai & Monodon Hatchery.
Growel Emerged as a Segment Leader."





HELPING YOU GROW IS WHAT WE DO BEST



Processing Facility

The state of the art Processing facility is being built to European union & FDA standards, with maximum automation to enhance productivity and maintain consistent quality and environment friendly.

The processing facility can produce 16,500 MT of IQF (2 Tc/hr.) & block products per year in the first phase. The equipment & machinery is imported from Iceland, Denmark, Singapore & Japan.

This modern processing facility covers an area of 7900 m2, with cold storage capacity of 2400 MT with highest emphasis is on sanitation & hygiene. The entire walls & ceiling in production area and cold storage areas are insulated with 80 mm and 150 mm rigid fire resistant polyurethane sandwich panels imported from Germany. The Monile flooring used is food grade, non-slip seamless imported from Germany.

Entire water used for processing and for making ice is treated in an R O plant and dozed with Ozone, a most powerful broad-spectrum microbial control agent, it eliminates virtually any chemical usage, it is environmental friendly and has full FDA approval.

A full fledged ETP (effluent treatment plant) is designed, the biological treatment system comprises of flocculation with coagulants followed by clarification and biological treatment processes (both anaerobic and aerobic) to reduce pollution levels.

Comfortable staff quarters are also being built to house about 350 people with kitchen & pantry.



MANUFACTURED & MARKETED BY :

GROWEL FEEDS PRIVATE LIMITED,

Plant: S.No.8/5,8/6, Singarayapalem Village &

Post, Mudlnepalli Mandal, Krishna District, A.P - 521329

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