BioChambers
INCORPORATED
A SUBSIDIARY OF ENCONAIR TECHNOLOGIES INC.

Short Plant
Growth Chambers and Rooms

Short Plant BioRoom™

Short Plant growth chambers and rooms are specifically designed to maximize growth area. They are ideal for genetic studies involving Arabidopsis, plant physiology, and early growth studies of seedlings.

Short Plant Bigfoot ™ Chamber

Knowledge Inside and Out

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Expect to Grow

Accurate, easy to use controls drive successful research:

- Multi-tiered shelving with individual lighting controls provide flexibility for experiments
- Lighting levels from 250 to 500 µmole m-2 s-1 @ 6" from the light canopy are typical
- Sidewall airflow maintains uniform temperature on each shelf
- Accurate and responsive temperature and lighting control
- Optional humidity and CO_2 control

Expect to Know

Because everything BioChambers does is about engineering excellence you can confidently expect to know that your experiments are protected. Using our Research Saver™ monitoring system will position you for success.

Research Saver™ is a proprietary monitoring system unique to the industry that includes the following features:

- A network of sensors which monitors both building surfaces and the critical parameters of your experiments
- Multiple avenues of communication to ensure a prompt response
- Email and text messaging that can be "pushed" to a cell phone, pager, Blackberry® or similar device
- Remote, secure access – from anywhere

Engineering Excellence

BioChambers, formerly operating as Enconair, has been providing tailor-made, premium growth chambers and rooms to bio scientists around the world for over 30 years.

At BioChambers, we're engineered to lead.

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Knowledge Inside and Out