

## 24W T5 HO LED Grow Lamp Ballast Compatibility Guide

Compatible with Programmed Start (PS) and Instant Start (IS) ballasts of 54W T5 HO fluorescent lamp fixtures.

## **Compatible ECG Ballast Models**

| MANUFACTURER      | MODEL              | TYPE | COMPATIBILITY |
|-------------------|--------------------|------|---------------|
| GE - Ultrastart   | GE54MVPS90-E-S     | PS   | OK            |
| GE - Ultrastart   | GE454MVPS90-E-S    | PS   | OK            |
| GE - Ultrastart   | GE454MVPS90-F      | PS   | OK            |
| Philips - Advance | ICN-2S54-T         | PS   | OK            |
| Philips - Advance | ICN-4S54-90C-2LS-G | PS   | OK            |
| Universal - Triad | B254PUNVHB-D       | PS   | OK            |
| Universal - Triad | B454PUNVHB-E       | PS   | OK            |
| Universal - Triad | B454PUNV-E         | PS   | OK            |
| Antron            | ESPQ-A54T5S        | IS   | OK            |
| Ballastwise       | DXE454HO5          | IS   | OK            |
| DuroPower         | DXE454HO5          | IS   | OK            |
| Fulham            | WH7-120-L          | IS   | OK            |
| Fulham            | WH5-120-L          | IS   | OK            |
| Sunpark           | U-154T5HO-1        | IS   | OK            |
| Sunpark           | U-254T5HO-1        | IS   | OK            |

## **Important Notice**

This ballast compatibility list is for reference when choosing a ballast and lamp combination. The list above features Programmed Start (PS) and Instant Start (IS) ballasts tested for compatibility with the aforementioned lamps. While each ballast model listed has been tested, some ballasts may have been revised which may change operating parameters and impact lamp performance. Applications and conditions are variable so users should make their own determinations as to the suitability of a lamp-ballast combination for their specific application and use. Compatibility may also extend to ballasts not included on this list. When compatibility is unknown, Active Grow recommends users test lamps with their fixtures to determine compatibility for their application.

This list is current as of November 2022. We are constantly testing for compatibile ballasts. Please check back for the latest updates to this list online at www.activegrowled.com.