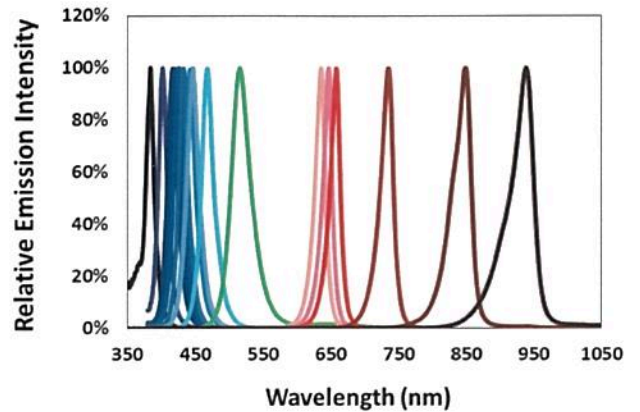
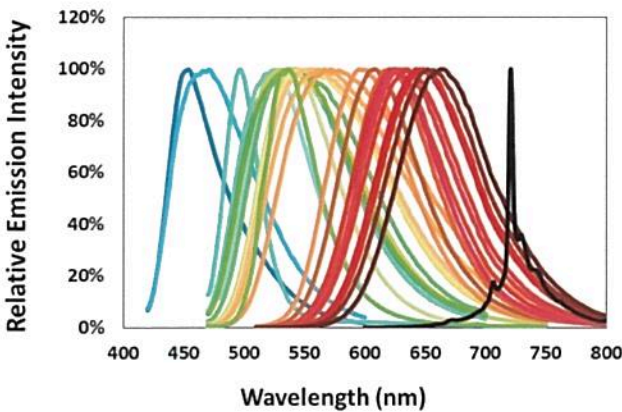
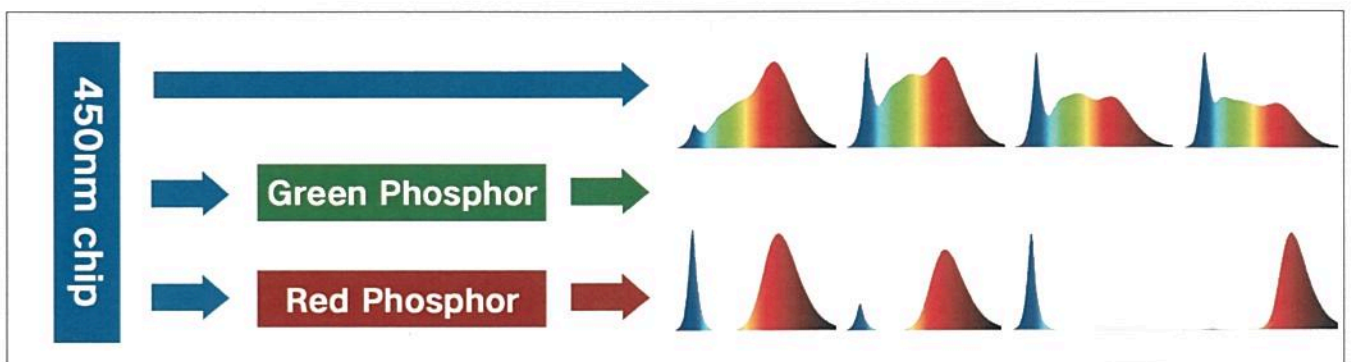
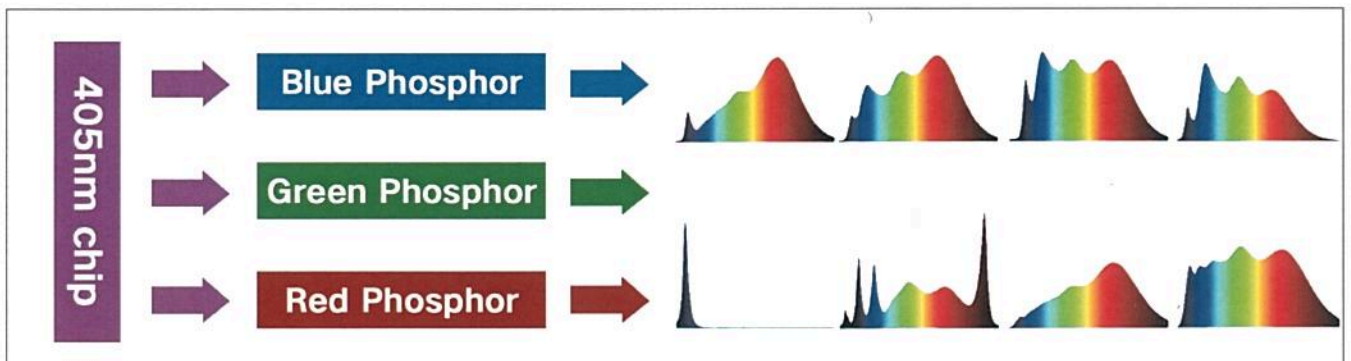


YUJILEDS[®] For Horticultural Lighting Technology

YUJILEDS[®], the industry leader of LED spectrum technology, offers a broad range of custom LED spectrum designs through its extensive R&D abilities and phosphor expertise. Targeting horticultural lighting that requires different spectra for different plants, YUJILEDS[®] provides different spectra solutions with balanced efficiency based on its rich experience.



With over 92 different phosphors covering 450nm – 730nm range, and sourcing LED chips from 365nm to 950nm, YUJILEDS[®] brings full capability to customize the most preferable spectrum for customers.



YUJILEDS[®] provides full spectrum series LED with its 405nm and 450nm emitting recipes, and it is also possible to customize a certain ratio between blue and red to match different plants at different growth stages.