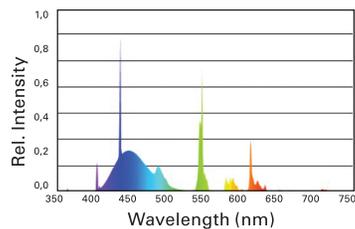




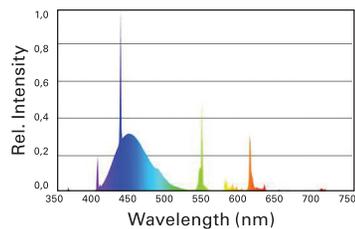
## T5 High-Output Fluorescent Bulbs

ATI T5 bulbs have been at the forefront of T5 bulb technology since their introduction in 2000 and the latest versions of the ATI bulbs continue this tradition of excellence. Unlike other brands, including other German-made T5 bulbs, ATI T5 bulbs use the latest advances in phosphors (phosphors are the stuff inside the bulbs that emit light) and manufacturing techniques to produce bulbs with higher output, better coloration and more stability. ATI bulbs are also very affordable making them a great value and a preferred choice of experienced hobbyists throughout the world.



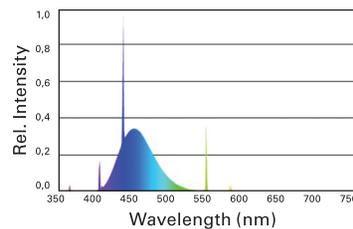
**Aquablue Special**

Combines the properties of a full-spectrum bulb with an elevated blue color peak producing a bulb with an approximate color temperature of 15000K. Recommended Use: as a stand-alone bulb or in combination with Blue Plus, Purple Plus, True Actinic or other supplemental T5 bulbs.



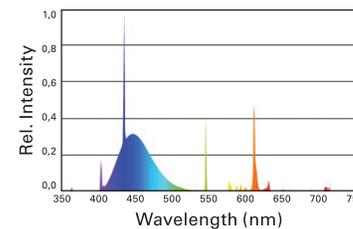
**Coral Plus**

Combines the properties of a Blue Plus (~50%), Aquablue Special (~40%) and Purple Plus (~10%) producing a bulb with a cool, crisp white color with hints of red and blue. The higher blue component compared to an Aquablue Special produces better fluorescence in capable corals and the red component is excellent for color rendition. Approximate color temperature: 15000K+. Recommended Use: As a stand-alone bulb or in combination with Blue Plus, Purple Plus, True Actinic or other supplemental T5 bulbs.



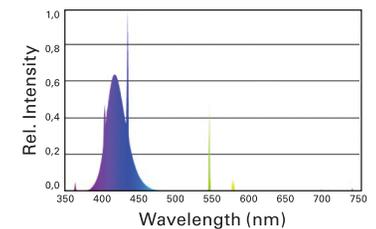
**Blue Plus**

Combines the properties of a blue bulb (approximately 460nm) with an actinic bulb (approximately 420nm) producing an intense blue light with high PAR numbers and a light spectrum that encourages both bluing in SPS corals and fluorescence in capable corals. Also helps balance out a washed-out/yellow hued tank. Recommend Use: as a supplement to metal halides or in combination with Aquablue Special, Purple Plus or other full spectrum T5 bulbs. Can also be used for dawn/dusk applications.



**Purple Plus**

Combines the properties of a full spectrum bulb with strong red and blue components producing a bulb with excellent color-rendition that works very well for bringing out the pinks, purples and reds in an aquarium. Recommended Use: in combination with at least 2 or more other T5 bulbs like the Blue Plus and Aquablue Special. Not recommended as a stand-alone bulb.



**True Actinic**

Produces a violet-blue light that is designed to maximize fluorescence in capable corals and make livestock colors pop. Color spectrum peaks at 421nm. Recommended Use: as a supplement to metal halides or in combination with other T5 bulbs. Can also be used for dawn/dusk applications.

All ATI T5 high-output fluorescent bulbs are available in the following sizes: 24 watts for 24" fixtures / 39 watts for 36" fixtures / 54 watts for 48" fixtures / 80 watts for 60" fixtures

**Retail inquires:** Visit [ATINorthAmerica.com/shop](http://ATINorthAmerica.com/shop) to find a retailer near you.

**Dealer or Wholesale Inquires:** Visit [ClearChoiceDistribution.com](http://ClearChoiceDistribution.com) or call toll-free at 855-500-CHOICE.