



How to properly test AGT™ aggregate performance over a 10+ hr. period

In order to accurately see how our AGT™ Products perform, we suggest you create a small sample surface panel containing AGT™ OR take the raw AGT™ aggregate and fully charge it under an artificial light like a fluorescent for approximately 15 minutes, or in direct sun light for approximately 10 minutes. Then place your sample panel OR AGT™ aggregate in a dark room or closet.

At first, the AGT™ sample will be glowing extremely bright. We call this the AGT™ *InitialGlow*. After a few hours the AGT™ *InitialGlow* will begin to reduce gradually and become a stable glow level we call AGT™ *AfterGlow*. The AGT™ *AfterGlow* is the longest and brightest in the world. In order to actually see how well the AGT™ Product is performing, return to the room or closet 4+ hours later, preferably WITHOUT turning on any lights along the way* and view your sample.

Always be aware that the AGT™ *AfterGlow* intensity will vary based on the type and volume of AGT™ aggregate used.

*** Most common misunderstanding regarding proper viewing AGT™ aggregates:**

Some individuals charge up their AGT™ sample with a light source and then immediately place it in a dark room and witness a very bright AGT™ *InitialGlow*. Then an hour later, they return to the dark room and comment that the AGT™ sample is not glowing very well. In actuality, the AGT™ sample is performing as per specifications. The reason why the AGT™ sample's *AfterGlow* 'seems' low is because our eyes cannot adjust from light to darkness very quickly. Human eyes require an average of 10-15 minutes to adjust from light-filled areas to darkness. You will notice that after about 10 minutes in the dark, your eyes will have become more accustomed to the darkness and the AGT™ sample will actually look much brighter.