

The Tabernash Tavern has taken multiple actions to ensure the highest standards of safety and cleanliness for our customers and staff. We follow all State and Local guidelines including social

distancing, masks for ALL crew and customers, continually cleaning and sterilizing tables, chairs and high touch surfaces throughout the night and in between seatings, added hand washing stations, and daily wellness checks, all to protect our community and help minimize the spread and exposure of Covid 19.



In additional to the state requirements, The Tabernash Tavern also uses an electrostatic sprayer, twice a week, to clean all surfaces in the building with a Plant based disinfectant called Benefect. Benefect is a hospital grade disinfectant cleaner verified for use against SARS-COV-2, the cause of COVID 19 and kills viruses as well as bacteria and other dangerous germs.



The Tabernash Tavern has installed a state-of-the-art air purification device called iWave that purifies air by attaching to our HVAC ducting system. iWave uses patented technology to create equal amounts of positive and negative ions. When these ions are injected into the airstream they break down passing pollutants. When the ions come in contact with viruses, bacteria or mold, they remove the hydrogen molecules- without them, the pathogens have no source of energy and will die. Naturally cleaning the air and producing a heathier environment.

Additionally, Tabernash Tavern runs Honeywell HPA 300 air purifiers in every room. Going into winter, the extreme temperatures will not allow us to keep windows open to facilitate airflow, instead we utilize the high-efficiency particulate air (HEPA) purifier to increase the CADR (clean air delivery rate). In consumerreports.org the Honeywell HPA300's air purifier scores excellent and very good ratings at its highest speed and lower speed respectively.

At Tabernash Tavern, we feel that safety comes first and we will continue to take any action we can to protect our customers and staff including constantly adapting and implementing new technologies and cleaning techniques.