

# back to business RE-OPENING CHECKLIST

*Ergoline*

## SANITIZE AND DISINFECT

\* Disinfect Dilution: 2 ounces per gallon of water or 1/64

1. **SANITIZE** - Spray and wait: After each session, spray the tanning bed with Lucasol™ disinfectant and let disinfectant sit for 60 seconds.
2. **WIPE DOWN** - Wipe tanning bed surfaces to remove Lucasol™ and any tanning residue. The bed is now Sanitized.
3. **DISINFECT** - Spray and wait: For deep cleaning at the end of the day, spray tanning equipment and let Lucasol™ sit for 10 minutes to achieve 100% disinfection, killing 100% of bacteria, fungus, and viruses.
4. **WIPE DOWN** - Wipe tanning bed surfaces to remove Lucasol™ and any tanning residue. The bed is now disinfected.

## LUCASOL™ One Step™

When mixed to 700 ppm\*, double quart, LUCASOL™ ONE STEP™ has the highest available germ-killing power in the industry. Our hospital-grade formula helps stop the spread of contagious diseases. Dye and perfume free; minimizes any possible allergic reaction to customers and employees.

- Vancomycin Intermediate resistant Staphylococcus aureus
- Adenovirus type 2
- Bovine Viral Diarrhea Virus
- Brevibacterium ammoniagenes
- Canine Adenovirus
- Canine Coronavirus
- Canine Parainfluenza Virus
- Enterobacter aerogenes
- Feline Calicivirus
- Feline Coronavirus
- Feline Panleukopenia
- Feline Rhinotracheitis
- Influenza A2/Japan
- Norovirus
- Odor causing bacteria
- Porcine Parvovirus
- Salmonella schottmuelleri
- Shigella dysenteriae
- Streptococcus salivarius
- Swine Influenza A (H1N1)
- Avian influenza A (H5 N1)
- Hepatitis B
- Hepatitis C
- Herpes Simplex Type 1
- HIV - 1
- Methicillin Resistant Staphylococcus aureus (MRSA)
- Staphylococcus aureus
- Pseudomonas aeruginosa
- Salmonella cholerasuis
- Canine Parvovirus
- Escherichia coli (e.coli)
- Feline Picornavirus
- Human Coronavirus
- Klebsiella pneumoniae
- Listeria Monocytogenes
- SARS Associated Coronavirus
- Streptococcus Faecalis
- Streptococcus pyogenes
- Vaccinia Pox



Lucasol is listed on the EPA's List N: Disinfectants for Use Against SARS-CoV-2, List N includes products that meet EPA's criteria for use against SARS-CoV-2, the novel coronavirus that causes the disease COVID-19