

## **Studien zur Wirksamkeit von UV-C-Licht**

Lind Equipment - SARS-Cov-2 Lab Test Report

IUVA, SARS-CoV-2 UV Dose-Response Behavior White Paper, <https://iuva.org/resources/covid-19/SARS%20CoV2%20Dose%20Response%20White%20Paper.pdf>

Hiroko Inagaki, Akatsuki Saito, Hironobu Sugiyama, Tamaki Okabayashi, Shouichi Fujimoto. Rapid inactivation of SARS-CoV-2 with Deep-UV LED irradiation. <https://www.biorxiv.org/content/10.1101/2020.06.06.138149v1.full.pdf>

Andrea Bianco, Mara Biasin, Giovanni Pareschi, Adalberto Cavalieri, Claudia Cavatorta, Claudio Fenizia, Paola Galli, Luigi Lessio, Manuela Lualdi, Edoardo Redaelli, Irma Saulle, Daria Trabattoni, Alessio Zanutta, Mario Clerici. UV-C irradiation is highly effective in inactivating and inhibiting SARS-CoV-2 replication. <https://www.medrxiv.org/content/10.1101/2020.06.05.20123463v2.full.pdf>

Signify: Signify and Boston University validate effectiveness of Signify's UV-C light sources on inactivating the virus that causes COVID-19. <https://www.signify.com/en-us/our-company/news/press-releases/2020/20200616-signify-boston-university-validate-effectiveness-signify-uv-c-light-sources-on-inactivating-virus-that-causes-covid19>

### **Ultraviolet Light Surface-Devices**

Source: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5824029/>

### **UV-C light kills MORE bacteria and viruses than just cleaning alone**

Source: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5635568/>

### **UV-C LED lights contain no mercury content, making it a safe option**

Source: [https://iuvanews.com/stories/pdf/IUVA\\_2018\\_Quarter1\\_Lawal-article\\_hyperlinks.pdf](https://iuvanews.com/stories/pdf/IUVA_2018_Quarter1_Lawal-article_hyperlinks.pdf)

### **CDC Study Confirms Effectiveness of UV-C**

Source: <https://www.infectioncontroltoday.com/view/new-cdc-study-confirms-effectiveness-uv-c-combat-harmful>