







## REFERENCES

---

Fehr, A. R., & Perlman, S. (2015). Coronaviruses: an overview of their replication and pathogenesis. In *Coronaviruses* (pp. 1-23). Humana Press, New York, NY.

*Pig Progress*, oct 2.

R., Shirmakher, R., Kevich, A., Dreizin, R.S., Schmidt, I. (1977). Virus inactivation by hydrogen peroxide. *Vopr Virusol*, Nov-Dec (6), 731-3.

Amanna, I. J., Raué, H. P., & Slifka, M. K. (2012). Development of a new hydrogen peroxide based vaccine platform. *Nature medicine*, 18(6), 974-979.

Omidbakhsh, N., & Sattar, S. A. (2006). Broad-spectrum microbicidal activity, toxicologic assessment, and materials compatibility of a new generation of accelerated hydrogen peroxide-based environmental surface disinfectant. *American journal of infection control*, 34(5), 251-257.

Staatscourant (2020). Koninkrijk der Nederlanden, Nr. 16831, 18 maart 2020. IENW/BSK-2020/391328.

Kampf, G., Todt, D., Pfaender, S., Steinmann, E. (2020). Persistence of coronaviruses on inanimate surfaces and their inactivation with biocidal agents. *Journal of Hospital Infection* 104 (2020) 246e