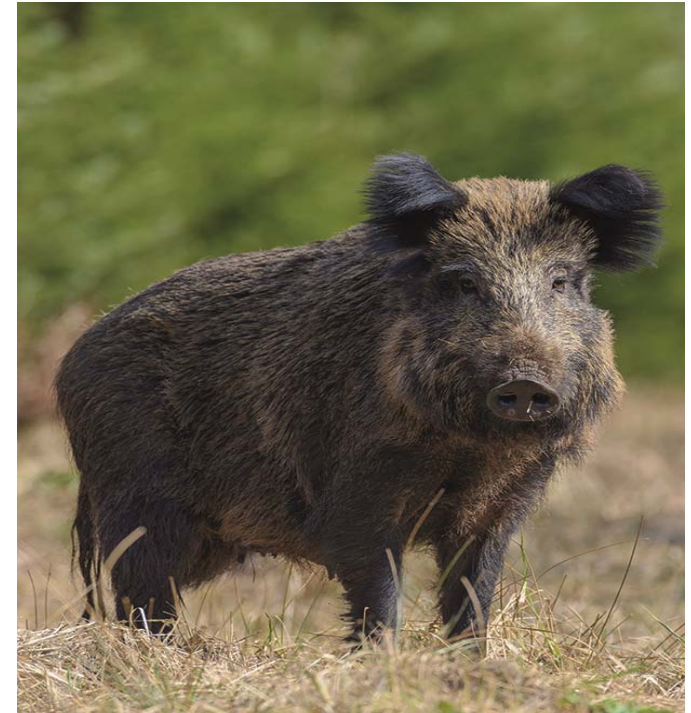




**Virkon™ S and Virkon™ LSP are highly effective against ASF**

# Virkon™ S pass against ASFv @ 1:200, 10°C with 5 minutes contact time !!

Strain	Effective Use dilution	Contact time [min]	Soiling	Temperature [°C]
ASFv	1:200	5 min	5 % FBS	10
Ba71V	1:200	10 min	5 % FBS	10



**CISA confirmed that Virkon™ S is effective at 1:200 dilution within a contact time of only 5 minutes !!**

## 7. - Conclusion

According to the modified European standard EN14675, Virkon S (Batch# 1806BA0040) when diluted in hard water, possesses virucidal activity for the reference strain of African swine fever virus (Ba71V) at concentrations of 1/50, 1/100 and 1/200 at 10°C and after 5 or 10 minutes of contact time in the presence of 5% FBS, determined by Real-time PCR.

Valdeolmos, 21<sup>th</sup> of May 2019

Esther Blanco, PhD  
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# Virkon™ LSP pass against ASFv @ 1:400, 10°C with 10 minutes contact time !!



Strain	Effective Use dilution	Contact time [min]	Soiling	Temperature [°C]
ASFv Ba71V	1:400	10 min	5 % FBS	10

## 7. - Conclusion

According to the modified European standard EN14675, Virkon LSP (Batch# 1801LA0041) when diluted in hard water, possesses virucidal activity for the referenced strain of African swine fever virus (Ba71V) at concentrations of 1/100, 1/200 and 1/400 at 10°C and after 10 minutes of contact time in the presence of 5% FBS, determined by Real-time PCR.

Valdeolmos, 21<sup>th</sup> of May 2019

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**CISA confirmed that Virkon™ LSP is effective at 1:400 dilution within a contact time of 10 minutes !!**