



## CERTIFICATE OF ANALYSIS

Product: **BIOCAN M vakcina A.U.V.**

Batch No.: **406127A**  
Expiry: **2.11.2022**  
Date of production: **3.11.2020**

### Results of analysis:

Tests	Limit	Results
Appearance	Yellowish-brown up to brown liquid. Greyish-brown sediment can be observed, if shaken, it will disperse uniformly.	conforms
Original package content	min. 1 ml	1.0 ml
Sterility	The vaccine shall be sterile.	sterile
Inactivation	The vaccination strain <i>Microsporium canis</i> in the vaccine must be inactivated.	conforms
Efficacy- challenge test	Vaccine shall be efficacious in challenge biological experiment (test is carried out only in case of MSL change).	conforms
Efficacy	The vaccine shall contain from $5 \times 10^5$ to $6 \times 10^6$ vegetative forms in 1 ml.	$4.75 \times 10^6$ v.f./1 ml
Hydrogen ion concentration	pH 6.3. – 7.7	7.4
Aluminium hydroxide content	0.2 – 0.4 %	0.23 %
Airtightness	The vials shall be hermetically sealed.	conforms

I certify that this product has been tested in the laboratories of Bioveta a.s. and has been found to meet specification requirements. Preparation is suitable with control regulations of the valid PN No. 131,spec.02.



*Hana*  
.....17/12/2020  
Mgr. Hana Nezvalová  
HEAD of QC, QP