KAVALIER

BSE/ TSE STATEMENT

347/26

Issuer´s name/ producer: **KAVALIERGLASS, a.s.**
Issuer´s address/Producer: **Křížová 1018/6, Prague 5**
Production plant: Sklářská 359, 285 06 Sázava, Czech Republic

Object of the declaration: **PRODUCTS MADE OF HEAT-RESISTANT GLASS**

Product IDN & Description	Art. Nr.	Customer Nr.	Capacity [ml]	GL Thread Size (*acc. DIN 168-1 (1998-04)*)
2070M clear bottles	1632414449100	SLS5260	100	GL45
	1632414449250	SLS5262	250	
	1632414449500	SLS5264	500	
	1632414449940	SLS5266	1000	

Material: **Borosilicate glass SIMAX®, glass with high thermal and chemical resistance**

Country of origin: **Czech Republic**

Purpose of use: **Application in technical, pharmaceutical, laboratory or food industry**

Composition of SIMAX®

CAS No.	EINECS No.	Component:	Percent:
65997-17-3	266-046-0	Glass, oxide, chemicals	100

We, KAVALIERGLASS, a.s., as a producer of products made of glass SIMAX®, hereby confirm that SIMAX® glass consists of raw material without any biological origin or genetically modified organism (GMO). No materials of animal origin are used or added during the manufacturing process.

The manufacturing of SIMAX® glass involves minimum melting temperatures of 1500 °C for several hours, where all the raw materials are melted together. After forming, the glass products are tempered in an oven at more than 500 °C before being slowly cooled. Due to the high temperatures, we can act on the assumption, that any and all biological substances are destroyed during production.
Therefore, SIMAX® glass can be considered as free of Bovine Spongiform Encephalopathy (BSE) and Transmissible Spongiform Encephalopathy (TSE).

Please note that analysis of the raw materials and/or finished goods for presence of the above mentioned substances is not performed on a routine basis.

Additional information:

The producer also declares that the products are safe when used in usual and proper way.

The producer has installed the Quality Assurance System according to ISO 9001 and thus guarantees that all products delivered to the market are in full conformity with the technical documentation and with all fundamental requirements to such products.
Certificate No. 3258 100 23 52 0132 issued by TÜV CERT, Certification Body at TÜV NORD CERT GmbH.

The certificate is issued for the customer: **Smith Scientific Ltd.**

Sázava, 29. 06. 2026
Place and date of issue

Ing. Kristýna Machová
Project Quality Engineer

KAVALIERGLASS, a.s.
Křížová 1018/6, 150 00 Praha 5
office: Sklářská 359, 285 06 Sázava
Czech Republic
IČ: 474 68 815
61

DOMINIQUE DUTSCHER SAS