

# • Certificate of Analysis

Product Name : **IVD Matrix HCCA-portioned**

Part No. **8290200**

LOT No.: **6020221025**

Use by<sup>1)</sup>: **2023-07-31**

Date of Production: **2021-08-17**

Storage Conditions : **Store in a refrigerator at 2°C to 8°C on arrival.**

<u>Test:</u>	<u>Specification</u>	<u>LOT Results</u>
<b>1. Amount of HCCA content</b>	AQL-value=1.0 Inspection level II U=2.8 mg // L=2.2 mg Sampling in compliance of DIN ISO 3951-1	Passed
<b>2. MALDI Biotyper identification of a 1:20 diluted IVD BTS</b>	Classification Result Report lists " <i>Escherichia coli</i> " as best match with a log score value $\geq 2.000$ .	Passed
<b>3. Blank value analysis of IVD matrix HCCA-portioned by MALDI Biotyper</b>	Classification Result Report lists "not reliable identification." with a log score value $\leq 1.699$ .	Passed

**Remarks:** <sup>1)</sup> IVD Matrix HCCA-portioned is shipped at ambient temperature. The expiry date on the package is valid for the product when stored in a refrigerator at 2°C to 8°C on arrival.

Bruker Daltonics GmbH & Co. KG, Germany  
Fahrenheitstr. 4 – 28359 Bremen phone  
+49-421-2205-0



Dr. M. Kozłowska, SAFETY OFFICER

QC release date: 2021-08-23