

Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	DOG-1 (RBT-DOG1), RMab, 0.1mL Concentrate
Catalog Number	BSB 6271
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Tinto Calcitonin (EP92), RMab, 15mL Predilute
Catalog Number	BSB 6410
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe
Name Estelle Anuwe
Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Carbonic Anhydrase 9 (EP161), RMAb, 0.5mL Concentrate
Catalog Number	BSB 6419
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Tinto PRAME (RBT-PRAME), RMab, 15mL Predilute
Catalog Number	BSB-2374-15
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Tinto SOX-2 (RM427), RMab, 15mL Predilute
Catalog Number	BSB-3770-15
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe
Name Estelle Anuwe
Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Tinto HHV-8 (RBT-HHV8), RMab, 15mL Predilute
Catalog Number	BSB-3778-15
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	NKX3.1 (RM430), RMab, 0.1 mL Concentrate
Catalog Number	BSB-3785-01
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	PAX-8 (RM436), RMab, 1 mL Concentrate
Catalog Number	BSB-3786-1
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe
Name Estelle Anuwe
Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Tinto Claudin-4 (EP417), RMab, 15mL Predilute
Catalog Number	BSB-3792-15
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	TLE1 (RBT-TLE1), RMab, 0.5mL Concentrate
Catalog Number	BSB-3794-05
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Tinto SS18-SSX (RBT-SS18-SSX), RMab, 15mL Predilute
Catalog Number	BSB-3796-15
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe

Name Estelle Anuwe

Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Tinto Cathepsin K (BSB-172), MMab, 7mL Predilute
Catalog Number	BSB-3800-7
Storage	2-8°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe
Name Estelle Anuwe
Department Quality Assurance



Certificate of Analysis

The undersigned at Bio SB, Inc., certifies that the following product was manufactured and tested according to good manufacturing practices and conforms to Bio SB's quality control procedures. Product components have been tested by immunohistochemistry using normal and/or cancer tissue microarray controls. Analysis showed acceptable sensitivity and specificity compared to the controls.

Product Name	Cytokeratin 5 & 6 (RM341), RMab, 0.1 mL Concentrate
Catalog Number	BSB-3822-01
Storage	-°C

<u>Lot Number</u>	<u>Expiry Date</u>	<u>Manufacturing Date</u>	<u>Quantity</u>
xxxxxxx			0

Signature Estelle Anuwe
Name Estelle Anuwe
Department Quality Assurance



Certificate of Analysis

General Product Information

Product Name: **FLEX Polyclonal Rabbit Anti-Human Thyroglobulin, Ready-to-Use (Dako Omnis)**

Code Number: **GA509**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **41763000B** Expiration date: **2026JUL31**

Specifications

Test	Specification	Result
Accuracy/Sensitivity	Lot tested on positive control slide, shall confirm specific staining. When using negative control reagent instead of lot, result shall be negative.	Pass
Reproducibility	The same specific staining shall be seen on three positive control slides.	Pass

QC approval	<u>KARIN LOUW-MOLLER</u>	Date	<u>2020DEC07</u>
QA approval	<u>Maria Nielsen</u>	Date	<u>2025MAR04</u>

Certificate of Analysis

General Product Information

Product Name: **FLEX Monoclonal Mouse Anti-Human Carcinoembryonic Antigen, Clone II-7, Ready-to-Use (Dako Omnis)**

Code Number: **GA622**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **41770025** Expiration date: **2026SEP30**

Specifications

Test	Specification	Result
Immunohistochemistry	Human Tissue section. Location of staining and staining intensity of the lot must comply to reference lot. This applies for both specific and unspecific staining.	Pass

QC approval	<u>Lene Tidemand</u>	Date	<u>2024OCT18</u>
QA approval	<u>Lisbet Drewsen</u>	Date	<u>2024NOV04</u>

Certificate of Analysis

General Product Information

Product Name: **FLEX Monoclonal Rabbit Anti-Human ERG, Clone EP111, Ready-to-Use (Dako Omnis)**

Code Number: **GA659**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **41757549** Expiration date: **2026AUG31**

Specifications

Test	Specification	Result
Immunohistochemistry	Human Tissue section. Location of staining and staining intensity of the lot must comply to reference lot. This applies for both specific and unspecific staining.	Pass

QC approval	<u>Heidi Joergensen</u>	Date	<u>2024SEP19</u>
QA approval	<u>Lisbet Drewsen</u>	Date	<u>2024OCT07</u>

Certificate of Analysis

General Product Information

Product Name: **FLEX Mono RxH AMACR, Clone 13H4, RTU (Link)**

Code Number: **IR06061-2**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **11718878** Expiration date: **2026MAR31**

Specifications

Test	Specification	Result
Appearance	Clear, colorless liquid	Pass
Immunohistochemistry Specific Stain	HE: 3.0 to 4.0 specific staining LE: 0.5 to 3.0 specific staining	Pass
Immunohistochemistry Background	≤1.0 background staining	Pass
Immunohistochemistry Equivalent	Intensity of specific and background staining of test lot must be equivalent to corresponding control lot ± 0.25 grade	Pass
Immunohistochemistry Comparable	Staining pattern of test lot must be consistent with the antibody used and comparable to control slide	Pass

QC approval	<u>Jon St.Onge</u>	Date	<u>2024JUN11</u>
QA approval	<u>Maricela Zinkewich</u>	Date	<u>2024JUN24</u>

Certificate of Analysis

General Product Information

Product Name: **FLEX Monoclonal Mouse Anti-Human Podoplanin Clone D2-40 RTU (Link) CN**

Code Number: **IR07261-2CN**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **11804386A** Expiration date: **2026JUL31**

Specifications

Test	Specification	Result
Appearance	Clear, colorless liquid	Pass
Immunohistochemistry Specific Stain	HE: 3.0 to 4.0 specific staining LE: 0.5 to 3.0 specific staining	Pass
Immunohistochemistry Background	≤1.0 background staining	Pass
Immunohistochemistry Equivalent	Intensity of specific and background staining of test lot must be equivalent to corresponding control lot ± 0.25 grade	Pass
Immunohistochemistry Comparable	Staining pattern of test lot must be consistent with the antibody used and comparable to control slide	Pass

QC approval	<u>Maria Jeronimo</u>	Date	<u>2025MAR07</u>
QA approval	<u>Maricela Zinkewich</u>	Date	<u>2025MAR10</u>

Certificate of Analysis

General Product Information

Product Name: **FLEX Monoclonal Mouse Anti-Human p53 Protein, Clone DO-7, Ready-to-Use (Link)**

Code Number: **IR616**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **41654182** Expiration date: **2025AUG31**

Specifications

Test	Specification	Result
Immunohistochemistry	Human Tissue section. Location of staining and staining intensity of the lot must comply to reference lot. This applies for both specific and unspecific staining.	Pass

QC approval	<u>Maria Egebo Nielsen</u>	Date	<u>2023SEP21</u>
QA approval	<u>Janne Bayer</u>	Date	<u>2023NOV08</u>

Certificate of Analysis

General Product Information

Product Name: **FLEX Monoclonal Mouse Anti-Human Calretinin, Clone DAK-Calret 1, Ready-to-Use (Link)**

Code Number: **IR627**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **41480588** Expiration date: **2024JUL31**

Specifications

Test	Specification	Result
Immunohistochemistry	Human Tissue section. Location of staining and staining intensity of the lot must comply to reference lot. This applies for both specific and unspecific staining.	Pass

QC approval	<u>Merete Johnsoen</u>	Date	<u>2022SEP07</u>
QA approval	<u>Maria Nielsen</u>	Date	<u>2022OCT06</u>

Certificate of Analysis

General Product Information

Product Name: **Monoclonal Mouse Anti-Human Ki-67 Antigen, Clone MIB-1**

Code Number: **M7240**

Storage data: **See Product label**

Lot Specific Data

Lot Number: **41664650** Expiration date: **2026NOV13**

Specifications

Test	Specification	Result
Immunohistochemistry	Human Tissue section. Location of staining and staining intensity of the lot must comply to reference lot. This applies for both specific and unspecific staining.	Pass

QC approval	<u>Merete Johnsoen</u>	Date	<u>2023NOV23</u>
QA approval	<u>Janne Bayer</u>	Date	<u>2023DEC08</u>