

**COAGULATION CONTROL N****(CONTROL COAGULACION N)
CONTROL NORMAL / NORMAL CONTROL****Quantitative determination of coagulation factors****IVD**
Store at 2 - 8°C.**PRODUCT CHARACTERISTICS**

The Control is a lyophilised human plasma, used to evaluate the precision and accuracy of PT, APTT and Fibrinogen determinations in human plasma.

REAGENTSHuman plasma collected with <0.4% sodium citrate anticoagulant, with a NORMAL concentration of coagulation factors.
Coagulation factors concentration is indicated below.**PRECAUTIONS**

Each unit of source material used in the preparation of this product has been tested by an FDA licensed method and found non-reactive for HBsAg and negative for antibodies to HIV and HCV. However, as no known test method can offer complete assurance that products derived from human blood will not transmit infectious diseases, this product must be handled as potentially infectious biological material.

PREPARATION

Reconstitute (→) with 1.0 mL of distilled water. Swirl gently (do not invert vial or mix vigorously) and let stand undisturbed for 15 minutes at room temperature before use.

STORAGE AND STABILITY

The control is stable until the expiration date on the label when stored tightly closed at 2-8°C and contaminations are prevented during their use. Do not use reagents over the expiration date. After reconstitution, it's stable for 8 hours tightly closed at 2-8°C. Gently mix contents prior to each use.

Erratic values, product color variations, or lack of vacuum in the vials could indicate product deterioration. However, poor control performance could also be due to other factors within the test.

PROCEDURE

The Control should be run as a sample, at the initiation of testing each day and at least once each shift, or with each group of assays. Controls should also be tested with each reagent change or major instrument adjustment. Compare test results obtained to the expected results for the test method and control plasma.

Determinación cuantitativa de factores de coagulación**IVD**
Conservar a 2 - 8°C**CARACTERISTICAS DEL PRODUCTO**

El Control es un plasma humano liofilizado utilizado para evaluar la precisión y exactitud en la determinación de PT, APTT y Fibrinógeno en plasma humano.

REACTIVOSPlasma humano con citrato sódico <0.4% como anticoagulante y un nivel de concentración NORMAL de los factores de coagulación.
Su concentración esta indicada en la tabla anexa.**PRECAUCIONES**

Cada unidad de material usado en la preparación de este reactivo ha sido testada por métodos aprobados por la FDA, resultando no reactivos a anticuerpos HBsAg, HIV y HCV. Sin embargo, dado que ningún método puede asegurar completamente que productos derivados de humanos no puedan transmitir enfermedades infecciosas, este producto debe ser manipulado como material biológico potencialmente infeccioso.

PREPARACION

Reconstituir con 1,0 mL de agua destilada. Mover lentamente en círculos y dejar reposar durante 15 minutos a temperatura ambiente. No invertir el frasco ni agitarlo vigorosamente.

CONSERVACION Y ESTABILIDAD

El control es estable hasta la fecha de caducidad indicada en el envase cuando se mantiene el vial bien cerrado a 2-8°C, y se evita la contaminación durante su uso. No utilizar reactivos que hayan sobrepasado la fecha de caducidad.

Después de la reconstitución es estable 8 horas cuando se mantiene el vial bien cerrado a 2-8°C. Mezclar suavemente antes de cada uso. Valores erráticos, variación del color pueden ser indicativos de la deterioración del producto. Sin embargo, una escaso control del método puede ser debido a otros factores internos del test.

PROCEDIMIENTO

El Control debe tratarse como si fuera una muestra; Deben ser analizados al inicio de las pruebas y al menos una vez en cada turno, o con cada grupo de ensayos, cada vez que cambie de reactivo o realice un ajuste importante del instrumento. Comparar los resultados obtenidos con los resultados esperados según el método y el control.

COMPONENT / COMPONENTE	METHOD / MÉTODO	RANGE / RANGO
PT (Prothrombin Time / Tiempo de Protombina)	According to Instructions Sheet of corresponding Spinreact reagent/ Según Hoja de Instrucciones del reactivo Spinreact correspondiente	12.2 (10.4 – 14.0) s
APTT Activated Partial Thromboplastin Test Tiempo de Tromboplastina Parcial Activada		29.9 (25.4 – 34.4) s
Fibrinogen / Fibrinógeno		202 (172 - 232) mg/dL

Actual results depend on many factors, including lot number, type of reagent, and instrument. Ranges must be determined in each laboratory with each change of lot number, reagent, or instrument.

This Control data sheet is applicable to sublots. Sequential alphabetical letter (e.g. A, B, C etc.) following the lot number.

REF 1709104 4 x 1 mL LOT

Los resultados reales dependen de muchos factores, entre los cuales se encuentran el número de lote, el tipo de reactivo y el instrumento. Los intervalos deben determinarse en cada laboratorio, cada vez que se cambie de número de lote del control, de reactivo o del instrumento.

Este Boletín de análisis es aplicable al lote y sublotes. Letras alfabéticas secuenciales (p.e. A, B, C etc.) que siguen al nº de lote.

COIS05 13/06/14

SPINREACT, S.A./S.A.U. Ctra.Santa Coloma, 7 E-17176 SANT ESTEVE DE BAS (GI) SPAIN
Tel. +34 972 69 08 00 Fax +34 972 69 00 99 e-mail: spinreact@spinreact.com**COAGULATION CONTROL N****(CONTROL COAGULACION N)
CONTROL NORMAL / NORMAL CONTROL****Quantitative determination of coagulation factors****IVD**
Store at 2 - 8°C.**PRODUCT CHARACTERISTICS**

The Control is a lyophilised human plasma, used to evaluate the precision and accuracy of PT, APTT and Fibrinogen determinations in human plasma.

REAGENTSHuman plasma collected with <0.4% sodium citrate anticoagulant, with a NORMAL concentration of coagulation factors.
Coagulation factors concentration is indicated below.**PRECAUTIONS**

Each unit of source material used in the preparation of this product has been tested by an FDA licensed method and found non-reactive for HBsAg and negative for antibodies to HIV and HCV. However, as no known test method can offer complete assurance that products derived from human blood will not transmit infectious diseases, this product must be handled as potentially infectious biological material.

PREPARATION

Reconstitute (→) with 1.0 mL of distilled water. Swirl gently (do not invert vial or mix vigorously) and let stand undisturbed for 15 minutes at room temperature before use.

STORAGE AND STABILITY

The control is stable until the expiration date on the label when stored tightly closed at 2-8°C and contaminations are prevented during their use. Do not use reagents over the expiration date. After reconstitution, it's stable for 8 hours tightly closed at 2-8°C. Gently mix contents prior to each use.

Erratic values, product color variations, or lack of vacuum in the vials could indicate product deterioration. However, poor control performance could also be due to other factors within the test.

PROCEDURE

The Control should be run as a sample, at the initiation of testing each day and at least once each shift, or with each group of assays. Controls should also be tested with each reagent change or major instrument adjustment. Compare test results obtained to the expected results for the test method and control plasma.

COMPONENT / COMPONENTE	METHOD / METODO	RANGE / RANGO
PT (Prothrombin Time / Tiempo de Protombina)	According to Instructions Sheet of corresponding Spinreact reagent/ Según Hoja de Instrucciones del reactivo Spinreact correspondiente	12.2 (10.4 – 14.0) s
APTT Activated Partial Thromboplastin Test Tiempo de Tromboplastina Parcial Activada		29.9 (25.4 – 34.4) s
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This Control data sheet is applicable to sublots. Sequential alphabetical letter (e.g. A, B, C etc.) following the lot number.

REF 1709104 4 x 1 mL LOT

Determinación cuantitativa de factores de coagulación**IVD**
Conservar a 2 - 8°C**CARACTERISTICAS DEL PRODUCTO**

El Control es un plasma humano liofilizado utilizado para evaluar la precisión y exactitud en la determinación de PT, APTT y Fibrinógeno en plasma humano.

REACTIVOSPlasma humano con citrato sódico <0.4% como anticoagulante y un nivel de concentración NORMAL de los factores de coagulación.
Su concentración esta indicada en la tabla anexa.**PRECAUCIONES**

Cada unidad de material usado en la preparación de este reactivo ha sido testada por métodos aprobados por la FDA, resultando no reactivos a anticuerpos HBsAg, HIV y HCV. Sin embargo, dado que ningún método puede asegurar completamente que productos derivados de humanos no puedan transmitir enfermedades infecciosas, este producto debe ser manipulado como material biológico potencialmente infeccioso.

PREPARACION

Reconstituir con 1,0 mL de agua destilada. Mover lentamente en círculos y dejar reposar durante 15 minutos a temperatura ambiente. No invertir el frasco ni agitarlo vigorosamente.

CONSERVACION Y ESTABILIDAD

El control es estable hasta la fecha de caducidad indicada en el envase cuando se mantiene el vial bien cerrado a 2-8°C, y se evita la contaminación durante su uso. No utilizar reactivos que hayan sobrepasado la fecha de caducidad.

Después de la reconstitución es estable 8 horas cuando se mantiene el vial bien cerrado a 2-8°C. Mezclar suavemente antes de cada uso. Valores erráticos, variación del color pueden ser indicativos de la deterioración del producto. Sin embargo, una escaso control del método puede ser debido a otros factores internos del test.

PROCEDIMIENTO

El Control debe tratarse como si fuera una muestra; Deben ser analizados al inicio de las pruebas y al menos una vez en cada turno, o con cada grupo de ensayos, cada vez que cambie de reactivo o realice un ajuste importante del instrumento. Comparar los resultados obtenidos con los resultados esperados según el método y el control.

Los resultados reales dependen de muchos factores, entre los cuales se encuentran el número de lote, el tipo de reactivo y el instrumento. Los intervalos deben determinarse en cada laboratorio, cada vez que se cambie de número de lote del control, de reactivo o del instrumento.

Este Boletín de análisis es aplicable al lote y sublotes. Letras alfabéticas secuenciales (p.e. A, B, C etc.) que siguen al nº de lote.

COIS05 13/06/14

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COAGULATION CONTROL N

CONTRÔLE NORMAL / NORMAL CONTROL
Coagulation / Coagulation**Quantitative determination of coagulation factors IVD**

Store at 2 - 8°C.

PRODUCT CHARACTERISTICS

The Control is a lyophilised human plasma, used to evaluate the precision and accuracy of PT, APTT and Fibrinogen determinations in human plasma.

REAGENTS

Human plasma collected with <0.4% sodium citrate anticoagulant, with a NORMAL concentration of coagulation factors.
Coagulation factors concentration is indicated below.

PRECAUTIONS

Each unit of source material used in the preparation of this product has been tested by an FDA licensed method and found non-reactive for HBsAg and negative for antibodies to HIV and HCV. However, as no known test method can offer complete assurance that products derived from human blood will not transmit infectious diseases, this product must be handled as potentially infectious biological material.

PREPARATION

Reconstitute (→) with 1.0 mL of distilled water. Swirl gently (do not invert vial or mix vigorously) and let stand undisturbed for 15 minutes at room temperature before use.

STORAGE AND STABILITY

The control is stable until the expiration date on the label when stored tightly closed at 2-8°C and contaminations are prevented during their use. Do not use reagents over the expiration date. After reconstitution, it's stable for 8 hours tightly closed at 2-8°C. Gently mix contents prior to each use.

Erratic values, product color variations, or lack of vacuum in the vials could indicate product deterioration. However, poor control performance could also be due to other factors within the test.

PROCEDURE

The Control should be run as a sample, at the initiation of testing each day and at least once each shift, or with each group of assays. Controls should also be tested with each reagent change or major instrument adjustment. Compare test results obtained to the expected results for the test method and control plasma.

Détermination quantitative de facteurs de coagulation IVD

Conserver à 2-8°C

CARACTÉRISTIQUES DU PRODUIT

Le Contrôle est un plasma humain lyophilisé qui est utilisé pour évaluer la précision et l'exactitude dans la détermination de PT, APTT et fibrinogène dans le plasma humain.

RÉACTIFS

Plasma humain avec citrate de sodium <0,4 % comme anticoagulant et un niveau de concentration NORMAL des facteurs de coagulation.
Sa concentration est indiquée dans le tableau en annexe.

PRÉCAUTIONS

Chaque unité de matériel utilisée dans la préparation de ce réactif a été testée par des méthodes approuvées par la FDA, ce qui implique une non réactivité face aux anticorps HBsAg, HIV et HCV. Cependant, vu qu'aucune méthode ne peut garantir complètement que les produits dérivés d'êtres humains ne transmettront pas de maladies infectieuses, ce produit doit être manipulé comme un matériel biologique potentiellement infectieux.

PRÉPARATION

Reconstituer avec 1,0 mL d'eau distillée. Remuer lentement en cercles et laisser reposer pendant 15 minutes à température ambiante. Ne pas retourner le flacon ni l'agiter énergiquement.

CONSERVATION ET STABILITÉ

Le contrôle est stable jusqu'à la date de péremption indiquée sur l'emballage si le flacon est bien fermé et conservé à 2-8°C, et que l'on évite sa contamination pendant l'utilisation. Ne pas utiliser de réactifs dont la date de péremption serait dépassée.

Après la reconstitution, il est stable 8 heures si le flacon est bien fermé et conservé à 2-8°C. Mélanger doucement avant chaque utilisation.

Des valeurs erratiques et une variation de la couleur peuvent indiquer la détérioration du produit. Toutefois, un faible contrôle de la méthode peut être dû à d'autres facteurs internes du test.

PROCÉDURE

Le Contrôle doit être traité à la manière d'un échantillon. Il doit être analysé au début des essais et, au moins, une fois à chaque tour, ou avec chaque groupe d'essais, chaque fois qu'il y a un changement de réactif ou qu'un réglage important de l'instrument est effectué. Comparer les résultats obtenus avec les résultats attendus en fonction de la méthode et du contrôle.

COMPONENT / COMPOSANT	METHOD / MÉTHODE	RANGE / PLAGE
PT (Prothrombin Time / Temps de Prothrombine)	According to Instructions Sheet of corresponding Spinreact reagent/ Selon fiche d'instructions du réactif Spinreact correspondante	14,0 (11,9 – 16,1) s
APTT Activated Partial Thromboplastin Test Temps de Thromboplastine Partielle Activée		28,6 (24,3 – 32,9) s
Fibrinogen / Fibrinogène		202 (172 - 232) mg/dL

Actual results depend on many factors, including lot number, type of reagent, and instrument. Ranges must be determined in each laboratory with each change of lot number, reagent, or instrument.

This Control data sheet is applicable to sublots. Sequential alphabetical letter (e.g. A, B, C etc.) following the lot number.

REF 1709104

4 x 1 mL

LOT



COIS05-F 03/03/16



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COAGULATION CONTROL N

CONTROL NORMAL / NORMAL CONTROL
Coagulation / Coagulación**Quantitative determination of coagulation factors IVD**

Store at 2 - 8°C.

PRODUCT CHARACTERISTICS

The Control is a lyophilised human plasma, used to evaluate the precision and accuracy of PT, APTT and Fibrinogen determinations in human plasma.

REAGENTS

Human plasma collected with <0.4% sodium citrate anticoagulant, with a NORMAL concentration of coagulation factors.
Coagulation factors concentration is indicated below.

PRECAUTIONS

Each unit of source material used in the preparation of this product has been tested by an FDA licensed method and found non-reactive for HBsAg and negative for antibodies to HIV and HCV. However, as no known test method can offer complete assurance that products derived from human blood will not transmit infectious diseases, this product must be handled as potentially infectious biological material.

PREPARATION

Reconstitute (→) with 1.0 mL of distilled water. Swirl gently (do not invert vial or mix vigorously) and let stand undisturbed for 15 minutes at room temperature before use.

STORAGE AND STABILITY

The control is stable until the expiration date on the label when stored tightly closed at 2-8°C and contaminations are prevented during their use. Do not use reagents over the expiration date. After reconstitution, it's stable for 8 hours tightly closed at 2-8°C. Gently mix contents prior to each use.

Erratic values, product color variations, or lack of vacuum in the vials could indicate product deterioration. However, poor control performance could also be due to other factors within the test.

PROCEDURE

The Control should be run as a sample, at the initiation of testing each day and at least once each shift, or with each group of assays. Controls should also be tested with each reagent change or major instrument adjustment. Compare test results obtained to the expected results for the test method and control plasma.

COMPONENT / COMPOSANT	METHOD / MÉTHODE	RANGE / PLAGE
PT (Prothrombin Time / Temps de Prothrombine)	According to Instructions Sheet of corresponding Spinreact reagent/ Selon fiche d'instructions du réactif Spinreact correspondante	14.0 (11.9 – 16.1) s
APTT Activated Partial Thromboplastin Test Temps de Thromboplastine Partielle Activée		28.6 (24.3– 32.9) s
Fibrinogen / Fibrinogène		202 (172- 232) mg/dL

Actual results depend on many factors, including lot number, type of reagent, and instrument. Ranges must be determined in each laboratory with each change of lot number, reagent, or instrument.

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REF 1709104

4 x 1 mL

LOT



COIS05-F 03/03/16



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COAGULATION CONTROL N

(CONTROL COAGULAÇÃO P)
CONTROL NORMAL / NORMAL CONTROL

COAGULATION CONTROL N

(CONTROL COAGULAÇÃO P)
CONTROL NORMAL / NORMAL CONTROL**Quantitative determination of coagulation factors****IVD**

Store at 2 - 8°C.

PRODUCT CHARACTERISTICS

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PROCEDURE

The Control should be run as a sample, at the initiation of testing each day and at least once each shift, or with each group of assays. Controls should also be tested with each reagent change or major instrument adjustment. Compare test results obtained to the expected results for the test method and control plasma.

Determinação quantitativa de factores de coagulação**IVD**

Conservar a 2 - 8°C

CARACTERÍSTICAS DO PRODUTO

O Control é um plasma humano liofilizado utilizado para avaliar a precisão e exactidão na determinação de PT, APTT e Fibrinogénio no plasma humano.

REAGENTES

Plasma humano com citrato de sódio <0.4% como anticoagulante com um valor de concentração NORMAL dos factores de coagulação.
A concentração dos factores de coagulação está indicada na tabela abaixo.

PRECAUÇÕES

Cada unidade de material usado na preparação deste produto foi testada por um método aprovado pela FDA, com resultado não reactivo a anticorpos HBsAg, HIV e HCV. No entanto, uma vez que nenhum método pode assegurar completamente que produtos derivados de sangue humano não possam transmitir doenças infecciosas, este produto deve ser manipulado como material biológico potencialmente infeccioso.

PREPARAÇÃO

Reconstituir com 1,0 ml de água destilada. Agitar lentamente com movimentos circulares e deixar repousar durante 15 minutos à temperatura ambiente. Não inverter o frasco nem agitar vigorosamente.

CONSERVAÇÃO E ESTABILIDADE

O control é estável até ao final do prazo de validade indicada no frasco quando este é mantido bem fechado a2-8°C, e as contaminações são evitadas durante a sua utilização. Não utilizar reagentes com prazo de validade ultrapassado.

Após a reconstituição, é estável durante 8 horas, se o frasco estiver bem fechado a 2-8°C. Agitar suavemente antes de cada utilização.

Valores erráticos, variações da cor do produto ou falta de vácuo nos frascos podem ser indicativos da deterioração do produto. No entanto, um fraco controlo do método também pode ser devido a outros factores internos do teste.

PROCEDIMENTO

O Control deve ser tratado como se fosse uma amostra; Devem ser analisados diariamente antes de iniciar o método e pelo menos uma vez por cada turno ou com cada grupo de ensaios. O Control também deve ser testado de cada vez que se muda de reagente ou se realiza um ajuste importante do instrumento.

Devem ser comparados os resultados obtidos com os resultados esperados de acordo com o método e o control.

Quantitative determination of coagulation factors**IVD**

Store at 2 - 8°C.

PRODUCT CHARACTERISTICS

The Control is a lyophilised human plasma, used to evaluate the precision and accuracy of PT, APTT and Fibrinogen determinations in human plasma.

REAGENTS

Human plasma collected with <0.4% sodium citrate anticoagulant, with a NORMAL concentration of coagulation factors.
Coagulation factors concentration is indicated below.

PRECAUTIONS

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PREPARATION

Reconstitute (→) with 1.0 mL of distilled water. Swirl gently (do not invert vial or mix vigorously) and let stand undisturbed for 15 minutes at room temperature before use.

STORAGE AND STABILITY

The control is stable until the expiration date on the label when stored tightly closed at 2-8°C and contaminations are prevented during their use. Do not use reagents over the expiration date. After reconstitution, it's stable for 8 hours tightly closed at 2-8°C. Gently mix contents prior to each use.

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Determinação quantitativa de factores de coagulação**IVD**

Conservar a 2 - 8°C

CARACTERÍSTICAS DO PRODUTO

O Control é um plasma humano liofilizado utilizado para avaliar a precisão e exactidão na determinação de PT, APTT e Fibrinogénio no plasma humano.

REAGENTES

Plasma humano com citrato de sódio <0.4% como anticoagulante com um valor de concentração NORMAL dos factores de coagulação.
A concentração dos factores de coagulação está indicada na tabela abaixo.

PRECAUÇÕES

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PREPARAÇÃO

Reconstituir com 1,0 ml de água destilada. Agitar lentamente com movimentos circulares e deixar repousar durante 15 minutos à temperatura ambiente. Não inverter o frasco nem agitar vigorosamente.

CONSERVAÇÃO E ESTABILIDADE

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Após a reconstituição, é estável durante 8 horas, se o frasco estiver bem fechado a 2-8°C. Agitar suavemente antes de cada utilização.

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PROCEDIMENTO

O Control deve ser tratado como se fosse uma amostra; Devem ser analisados diariamente antes de iniciar o método e pelo menos uma vez por cada turno ou com cada grupo de ensaios. O Control também deve ser testado de cada vez que se muda de reagente ou se realiza um ajuste importante do instrumento.

Devem ser comparados os resultados obtidos com os resultados esperados de acordo com o método e o control.

COMPONENT / COMPONENTE	METHOD / MÉTODO	RANGE / INTERVALO
PT (Prothrombin Time / Tempo de Protombina)	According to Instructions Sheet of corresponding Spinreact reagent/ <i>Conforme a folha de instrução do reagente Spinreact correspondente</i>	13.1 (11.1 – 15.1) s
APTT Activated Partial Thromboplastin Test Tempo de Tromboplastina Parcial Activada		31.0 (26.3 – 35.7) s
Fibrinogen / Fibrinogénio		210 (178 - 242) mg/dL

Actual results depend on many factors, including lot number, type of reagent, and instrument. Ranges must be determined in each laboratory with each change of lot number, reagent, or instrument.

This Control value sheet is applicable to sublots. Sequential alphabetical letter (e.g. A, B, C etc.) following the lot number.

REF 1709104 4 x 1 mL LOT

Os resultados reais dependem de muitos factores, entre os quais se encontram o número de lote, o tipo de reagente e o instrumento. Os intervalos devem ser determinados em cada laboratório, cada vez que se muda de número de lote do control, de reagente ou de instrumento.
Esta Folha de valores é aplicável a lotes e sublotos. Letras alfabéticas sequenciais (p.e. A, B, C etc.) que se seguem ao nº de lote.

COMPONENT / COMPONENTE	METHOD / METODO	RANGE / INTERVALO
PT (Prothrombin Time / Tempo de Protombina)	According to Instructions Sheet of corresponding Spinreact reagent/ <i>Conforme a folha de instrução do reagente Spinreact correspondente</i>	13.1 (11.1 – 15.1) s
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REF 1709104 4 x 1 mL LOT

Os resultados reais dependem de muitos factores, entre os quais se encontram o número de lote, o tipo de reagente e o instrumento. Os intervalos devem ser determinados em cada laboratório, cada vez que se muda de número de lote do control, de reagente ou de instrumento.
Esta Folha de valores é aplicável a lotes e sublotos. Letras alfabéticas sequenciais (p.e. A, B, C etc.) que se seguem ao nº de lote.

