SUBDIRECCIÓN GENERAL DE MEDIOS DE PRODUCCIÓN AGRÍCOLAS Y OFICINA ESPAÑOLA DE VARIEDADES VEGETALES (OEVV)

Formulario técnico

Technical QUESTIONNAIRE

PORTAINJERTO DE tomate

Tomato ROOTSTOCK

OEVV/FT-HR-012

Última actualización: agosto de 2024

*Last update: August 2024*

**FORMULARIO PRESENTADO POR**

Form host

|  |  |  |
| --- | --- | --- |
|[ ]  Representante | Procedural representative |  |
|[ ]  Solicitante | Applicant |  |

|  |  |
| --- | --- |
| **Nombre**:Name |   |
| **Dirección**Address |   |
| **Teléfono**Phone number |   |
| **Correo electrónico**Email |   |

# **Registro**:

Registry

|  |  |  |
| --- | --- | --- |
|[ ]  Registro de Variedades Comerciales (**RVC**) | Registry of commercial varieties |  |
|[ ]  Registro de Variedades Protegidas (**RVP**) | Registry of protected varieties |  |

# Taxón botánico:

Plant Taxonomy

|  |  |
| --- | --- |
|[ ]  *Solanum lycopersicum* L*.* x *Solanum habrochaites S. Knapp & D.M. Spooner* |  |
|[ ]  *Solanum lycopersicum* L. x Solanum cheesmaniae (L.Ridley) |  |
|[ ]  *Solanum pimpinellifolium* L*.* x *Solanum habrochaites S. Knapp & D.M. Spooner* |  |
|[ ]  Otro híbrido interespecífico **Por favor, especifique**: *Please specify* |   |

NOTA: El cruce *Solanum lycopersicum L. x Solanum pimpinellifolium* L. debe describirse con el Formulario técnico del tomate.

*NOTE: The cross Solanum lycopersicum L. x Solanum pimpinellifolium L. must be described using the Tomato technical questionnaire.*

# Referencia del obtentor y denominación de la variedad:

Breeder’s reference and variety designation

|  |  |
| --- | --- |
| **Referencia del obtentor (OBLIGATORIA):**Breeder’s reference (MANDATORY) |   |
| **Nombre de la variedad (denominación propuesta)**:Variety designation (proposed denomination) |   |

# Información sobre el método de obtención y propagación de la variedad:

Information on the breeding scheme and propagation of the variety

## Tipo de material

 Type of material

|  |  |  |
| --- | --- | --- |
|[ ]  Línea autofecundada | Inbred line |  |
|[ ]  Híbrido | Hybrid |  |
|[ ]  Variedad de polinización abierta | Open-pollinated variety |  |
|[ ]  Otro tipo | Other type |  |

###  Variedad resultante de:

 Variety resulting from

|  |  |  |
| --- | --- | --- |
|[ ]  Cruzamiento | Crossing |  |
|[ ]  Mutación | Mutation |  |
|[ ]  Descubrimiento | Discovery |  |
|[ ]  Otro | Other | **Especifique**: Specify |

###  En caso de cruzamiento

 In case of crossing

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  | **Parental femenino** |  | **Parental masculino** |
|[ ]  Cruzamiento controlado(indicar los parentales) | controlled cross(indicate parent varieties) | ( ) | **X** | ( ) |
|[ ]  Cruzam. parcialmente conocido(indicar los parentales conocidos) | partially known cross(indicate known parent variety(ies)) | ( ) | **X** | ( ) |
|[ ]  Cruzamiento desconocido | unknown cross |  |  |  |

###  En caso de mutación, por favor, rellene la tabla de abajo

 In case of mutation, please fill in the table below

| **Denominación de la variedad parental***Denomination of parent variety* |   |
| --- | --- |
| **Caracteres en los que su variedad candidata difiere de la variedad parental***Characteristic(s) from which your candidate variety differs from the parent variety* |   |
| **Describa la expresión del carácter en la variedad parental***Describe the expression of the characteristic(s) for the parent variety* |   |
| **Describa la expresión del carácter en su variedad candidata***Describe the expression of the characteristic(s) for your candidate variety* |   |

### En caso de descubrimiento y desarrollo

 In case of discovery and development

| **Por favor, indicar dónde se descubrió la variedad***Please state where the variety was discovered* |   |
| --- | --- |
| **Por favor, indicar cuándo se descubrió la variedad***Please state when the variety was discovered* |   |
| **Por favor, indicar cómo se ha desarrollado la variedad***Please state how the variety has been developed* |   |

## Método de propagación de la variedad

 Method of propagation of the variety

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  semilla | seed |  |  |
|[ ]  vegetativa | vegetative |  |  |
|[ ]  otro | other **indique el método:** state method |   |  |

###  En caso de variedades de propagación por semilla

 Seed-propagated varieties

|  |  |  |
| --- | --- | --- |
|[ ]  Autopolinización | self-pollination |  |
|[ ]  Polinización cruzada – población | cross pollination - population |  |
|[ ]  Polinización cruzada – variedad sintética | cross pollination - synthetic variety |  |
|[ ]  Híbrido | Hybrid |  |
|[ ]  Otro (especificar) | Other (specify) |   |

###  En caso de variedades de propagación vegetativa

 Vegetative propagated varieties

|  |  |  |
| --- | --- | --- |
|[ ]  Esquejes | Cuttings |  |
|[ ]  Propagación *in vitro* | In vitro propagation |  |
|[ ]  Otro (indicar método) | Other (state method) |   |

##  Otra información relativa al origen genético y al método de obtención

 Other information on genetic origin and breeding method

 **Por favor, especifique**:

 Please specify

# Características de la variedad

Variety Characteristics

(El número entre paréntesis hace referencia al carácter correspondiente del protocolo técnico de la OCVV. Por favor, marque el nivel de expresión que más se ajuste)

(The number in Brackets refers to the corresponding characteristic in the CPVO Technical Protocol. Please mark the state of expression which best corresponds)

Las oficinas de examen prueban las resistencias basándose en los protocolos de prueba de resistencia enumerados en el CPVO-TP en vigor. En caso de que el solicitante evalúe la resistencia basándose en un protocolo diferente al mencionado en el CPVO-TP, tenga en cuenta que esto podría generar discrepancias entre su declaración y los resultados obtenidos por la oficina de examen. Esto también puede tener importantes consecuencias en la realización de las pruebas DHE y desencadenar pruebas y tarifas adicionales. Además, para algunas resistencias existe una prueba alternativa con marcadores de ADN. Dado que siempre prevalece el fenotipo, la declaración en este Cuestionario Técnico no debe basarse únicamente en dicha prueba con marcadores de ADN.

The examination offices test the resistances based on the resistance test protocols listed in the CPVO-TP in force. In case the applicant does assess the resistance based on a different protocol than the one mentioned in the CPVO-TP, please be aware that this could lead to discrepancies between your declaration and the results obtained by the examination office. This may also have important consequences on the conduct of the DUS testing as well as trigger additional tests and fees. In addition, for some resistances an alternative DNA marker test exists. As the phenotype is always leading, the declaration in this Technical Questionnaire should not be based on such DNA marker test only.

##  Planta: altura *(2)*

 Plant: height

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | muy baja | *very short* |  |
|[ ]  2- | muy baja a baja | *very short to short* | Radar |
|[ ]  3- | baja | *short* |  |
|[ ]  4- | baja a media | *short to medium* | Maxifort |
|[ ]  5- | media | *medium* |  |
|[ ]  6- | media a alta | *medium to tall* |  |
|[ ]  7- | alta | *tal* | Beaufort |
|[ ]  8- | alta a muy alta | *tall to very long* |  |
|[ ]  9- | muy alta | *very tall* |  |

##  Hoja: intensidad del color verde *(8)*

 Leaf: intensity of green colour

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | muy clara | *very light* |  |
|[ ]  2- | muy clara a clara | *very light to light* |  |
|[ ]  3- | clara | *light* |  |
|[ ]  4- | clara a media | *light to medium* |  |
|[ ]  5- | media | *medium* |  |
|[ ]  6- | media a oscura | *medium to dark* |  |
|[ ]  7- | oscura | *dark* | Maxifort |
|[ ]  8- | oscura a muy oscura | *dark to very dark* |  |
|[ ]  9- | muy oscura | *very dark* |  |

##  Fruto: hombro verde *(11) (G)*

 Fruit: green shoulder

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente | *absent* |  |
|[ ]  9- | presente | *present* | Big Force, Maxifort |

## Fruto: prominencia de las rayas meridianas *(14)*

 Fruit: conspicuousness of meridian stripes

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | muy débil | *very weak* | He-Wolf |
|[ ]  2- | débil | *weak* | Popeye |
|[ ]  3- | media | *medium* | Body |
|[ ]  4- | fuerte | *strong* | Vigomax |
|[ ]  5- | muy fuerte | *very strong* |  |

## Fruto: tamaño *(16)*

 Fuit: size

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | muy pequeño | *very small* | RT303**Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  2- | muy pequeño a pequeño | *very small to small* | **Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  3- | pequeño | *small* | Body, Optifort**Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  4- | pequeño a medio | *small to medium* | **Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  5- | medio | *medium* | Emperador**Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  6- | medio a grande | *medium to large* | **Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  7- | grande | *large* | Triton**Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  8- | grande a muy grande | *large to very large* | **Indicar tamaño en gramos:**  Indicate size in grams |
|[ ]  9- | muy grande | *very large* | **Indicar tamaño en gramos:**  Indicate size in grams |

## Fruto: forma en sección longitudinal *(17) (G)*

 Fruit: shape in longitudinal section

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | aplanada | *broad oblate* | Campbell 28, Marmande VR |
|[ ]  2- | achatada | *narrow oblate* | Montfavet H 63.4, Montfavet H 63.5 |
|[ ]  3- | circular | *circular* | Cerise, Moneymaker |
|[ ]  4- | obloval | *obovate* | Early Mech, Peto Gro |

###  Fruto: acostillado en la zona peduncular *(29)*

 Fruit: ribbing at peduncle end

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente o muy débil | *absent or very weak* | Calimero, Cerise |
|[ ]  2- | muy débil a débil | *very weak to weak* |  |
|[ ]  3- | débil | *weak* | Early Mech, Hypeel 244, Melody, Peto Gro, Rio Grande |
|[ ]  4- | débil a medio | *weak to medium* |  |
|[ ]  5- | medio | *medium* | Montfavet H 63.4, Montfavet H 63.5 |
|[ ]  6- | medio a fuerte | *medium to strong* |  |
|[ ]  7- | fuerte | *strong* | Campbell 1327, Carmello, Count |
|[ ]  8- | fuerte a muy fuerte | *strong to very strong* |  |
|[ ]  9- | muy fuerte | *very strong* | Costoluto Fiorentino, Ingrid, Marmande VR |

## Fruto: número de lóculos *(18)*

 Fruit: number of locules

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | solo dos | *only two* | Early Mech, Europeel, San Marzano |
|[ ]  2- | dos o tres | *two or three* | Alphamech, Futuria |

## Fruto: color EN la MADUREZ *(19) G*

 Fruit: colour **at** **maturity**

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | verde | green | Big Force |
|[ ]  2- | amarillento | yellowish | Vigomax |
|[ ]  3- | anaranjado | orangish | Titron |
|[ ]  4- | rojizo | reddish | Brigeor |

## Autonecrosis *(21) G*

 Autonecrosis

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente | *absent* | Maxifort |
|[ ]  9- | presente | *present* | Body |

## Resistencia a Meloidogyne incognita (Mi) (22) (G)

 Resistance to Meloidogyne incógnita (Mi)

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | sensible | susceptible | Bruce |
|[ ]  2- | moderadamente resistente | moderately resistant  |  |
|[ ]  3- | muy resistente | highly resistant | Emperador |

## Resistencia a *Verticillium* sp. (Va y Vd) – Raza 0 *(23) (G)*

 Resistance to Verticillium sp. (Va and Vd) – Race 0

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente | absent | RTS 119 |
|[ ]  9- | presente | present | Bruce, Emperador, King Kong |

## Resistencia a *Fusarium oxysporum f. sp. lycopersici* (Fol) – Raza 0EU/1US *(24.1) (G)*

 Resistance to Fusarium oxysporum f. sp. Lycopersici (Fol) - Race 0EU/1US

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente | absent | RTS 119 |
|[ ]  9- | presente | present | Emperador |

## Resistencia a *Fusarium oxysporum f. sp. lycopersici* (Fol) – Raza 1EU/2US *(24.2) (G)*

 Resistance to Fusarium oxysporum f. sp. Lycopersici (Fol) - Race 0EU/1US

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente | absent | RTS 119 |
|[ ]  9- | presente | present | Emperador |

## Resistencia a Fusarium oxysporum f. sp. lycopersici (Fol) – Raza 2EU/3US (24.3) (G)

 Resistance to Fusarium oxysporum f. sp. Lycopersici (Fol) - Race 0EU/1US

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente | absent | Emperador |
|[ ]  9- | presente | present | Colosus |

## Resistencia a Fusarium oxysporum f. sp. radicis-lycopersici (Forl) (25)

 Resistance to Fusarium oxysporum f. sp. radicis-lycopersici (Forl)

|  |  |  |  |
| --- | --- | --- | --- |
|[ ]  1- | ausente | absent | Kemerit |
|[ ]  9- | presente | present | Emperador |

## Resistencia a *Passalora fulva* (Pf) - Raza 0 (26.1)

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent | King Kong |
|[ ]  presente | present | Bruce |
|[ ]  no probado | not tested |  |

 Resistance to Passalora fulva (Pf) - Race 0

## Resistencia a *Passalora fulva* (Pf) – Raza A (26.2)

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent | King Kong |
|[ ]  presente | present | Vitalfort |
|[ ]  no probado | not tested |  |

 Resistance to Passalora fulva (Pf) – Group A

## Resistencia a Passalora *fulva* (Pf) – Raza B (26.3)

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent | King Kong |
|[ ]  presente | present | Bruce |
|[ ]  no probado | not tested |  |

 Resistance to Passalora fulva (Pf) – Group B

## Resistencia a *Passalora fulva* (Pf) – Raza C (26.4)

 Resistance to Passalora fulva (Pf) – Group C

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present | Vitalfort |
|[ ]  no probado | not tested |  |

## Resistencia a *Passalora fulva* (Pf) – Raza D (26.5)

 Resistance to Passalora fulva (Pf) – Group D

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent | King Kong |
|[ ]  presente | present | Bruce |
|[ ]  no probado | not tested |  |

## Resistencia a *Passalora fulva* (Pf) – Raza E (26.6)

 Resistance to Passalora fulva (Pf) – Group E

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent | Bruce, King Kong |
|[ ]  presente | present | Vitalfort |
|[ ]  no probado | not tested |  |

## Resistencia al *Tomato Mosaic virus* (ToMV) – Cepa 0 *(27.1)*

 Resistance to Tomato mosaic virus (ToMV) - Strain 0

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent | RTS 119 |
|[ ]  presente | present | Emperador |
|[ ]  no probado | not tested |  |

## Resistencia a *Tomato Mosaic virus* (ToMV) – Cepa 1 (27.2)

 Resistance to Tomato mosaic virus (ToMV) - Strain 1

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present |  |
|[ ]  no probado | not tested |  |

## Resistencia a *Tomato Mosaic virus* (ToMV) – Cepa 2 (27.3)

 Resistance to Tomato mosaic virus (ToMV) - Strain 2

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present | Emperador |
|[ ]  no probado | not tested |  |

## Resistencia a *Pyrenochaeta lycopersici* (Pl) (28)

 Resistance to Pyrenochaeta lycopersici (Pl)

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present | Emperador |
|[ ]  no probado | not tested |  |

## Resistencia a *Stemphylium spp.* (Ss)(29)

 Resistance to Stemphylium spp. (Ss)

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present | Body |
|[ ]  no probado | not tested |  |

## Resistencia a Tomato yellow leaf curl virus (TYLCV) (30)

 Resistance to Tomato yellow leaf curl virus (TYLCV)

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present |  |
|[ ]  no probado | not tested |  |

## Resistencia a Tomato spotted wilt virus (TSWV) – Cepa 0 (31)

 Resistance to Tomato spotted wilt virus (TSWV) - Strain 0

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present | Enpower |
|[ ]  no probado | not tested |  |

## Resistencia a Oidium neolycopersici (On) (ex Oidium lycopersicum (Ol))(32)

 Resistance to Oidium neolycopersici (On) (ex Oidium lycopersicum (Ol))

|  |  |  |
| --- | --- | --- |
|[ ]  ausente | absent |  |
|[ ]  presente | present | Multifort |
|[ ]  no probado | not tested |  |

# Variedades similares y diferencias respecto a dichas variedades:

 SIMILAR VARIETIES AND DIFFERENCES from these varieties

Tenga en cuenta que la información respecto a las variedades similares puede ayudar a identificar variedades comparables y a evitar un periodo adicional de ensayo.

(Please note that information on similar varieties may help to identify comparable varieties and can avoid an additional period of testing.)

## ¿Se conocen variedades similares?

 Any similar varieties known?

|  |  |
| --- | --- |
|[ ]  Sí (*Yes*) |  |
|[ ]  No |  |

##  Variedades similares y diferencias con respecto a ellas:

 Similar varieties and differences from these varieties:

| Denominación de la(s) variedad(es) similar(es) a la variedad candidata(*Denomination of similar variety(ies) to the candidate variety*) | Caracteres en los que la variedad candidata difiere de la variedad similar(Characteristics in which the candidate variety differs from the similar variety) | Estado de expresión en la variedad similar(State of expression of similar variety) | Estado de expresión de la variedad candidata(*State of expression of candidate variety*) |
| --- | --- | --- | --- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

# Información adicional que pueda ayudar a distinguir la variedad:

 ADDITIONAL INFORMATION which may help to distinguish the variety:

## Adicionalmente a la información proporcionada en los apartados 05 y 06, ¿existe alguna característica adicional que pueda ayudar a diferenciar la variedad?

 In addition to the information provided in sections 05 and 06, is there any additional characteristic that can help differentiate the variety?

|  |  |  |
| --- | --- | --- |
| [ ]  Sí (*Yes*) | **Por favor, especifique:**Please, specify: |   |
| [ ]  No  |  |  |

## ¿Hay que tener en cuenta condiciones especiales para el cultivo de la variedad o para llevar a cabo su examen?

 Are there any special conditions for growing the variety or conducting the examination?

|  |  |  |
| --- | --- | --- |
| [ ]  Sí (*Yes*) | **Por favor, especifique:**Please, specify: |   |
| [ ]  No |  |  |

## Otra información

 Other information

|  |  |  |
| --- | --- | --- |
| [ ]  Sí (*Yes*) | **especifique:**specify: |   |
| [ ]  No |  |  |

## Fotografía:

 Photo

Se recomienda proporcionar fotos (especialmente de los frutos en madurez). De lo contrario, la organización del examen técnico será menos eficiente, con el riesgo de que haya un año adicional de examen técnico a cargo del solicitante.

*It is highly recommended to provide pictures (especially fruits at maturity). Otherwise, the organisation of the technical examination will be rendered less efficient, with the risk of an additional year of technical examination at the costs of the applicant.*

|  |  |
| --- | --- |
| **Foto de fruto antes de madurez***Picture of the fruit before maturity* | **Foto del fruto maduro***Picture of the fruit at maturity* |
|  |  |

# Información OGM

 gMO-information

## Información OGM requerida:

 GMO-information required

**¿La variedad es un organismo genéticamente modificado** según la definición del artículo 2(2) de la Directiva del Consejo EC/2001/18 del 12/03/2001?

**Is the variety a genetically modified organism** according to the definition in Article 2(2) of Council Directive EC/2001/18 of 12/03/2001?

[ ]  Sí (Yes)

**En caso afirmativo**, por favor, adjunte **en el punto 08.02** una copia de la declaración escrita de las autoridades competentes en la que se afirme que la realización del examen de la variedad, en virtud de los artículos 55 y 56 del Reglamento marco, no supone riesgos para el medio ambiente de acuerdo con las normas de la mencionada Directiva.

**If yes**, please attach **in section 08.02** a copy of the written attestation of the responsible authorities stating that a technical examination of the variety under Article 55 and 56 of the Basic Regulation does not pose risks to the environment according to the norms of the above-mentioned Directive.

[ ]  No

## En el caso de OGM, adjunte una copia de la declaración escrita de las autoridades competentes en la que se afirme que la realización del examen de la variedad, en virtud de los artículos 55 y 56 del Reglamento marco, no supone riesgos para el medio ambiente de acuerdo con las normas de la mencionada Directiva.

 In case of GMO, join attestation of the responsible authorities stating that a technical examination of the variety under Article 55 and 56 of the Basic Regulation does not pose risks to the environment according to the norms of the above-mentioned Directive.

# Información respecto al material vegetal a examinar:

 INFORMATION REGARDING THE PLANT MATERIAL TO BE EXAMINED

**La expresión** de una o varias **características** de una variedad puede verse **afectada** por factores como plagas y enfermedades, tratamiento químico (por ejemplo, retardantes del crecimiento o pesticidas), efectos del cultivo de tejidos, diferentes portainjertos, vástagos tomados de diferentes fases de crecimiento de un árbol, etc. **En consecuencia**, el material vegetal que se debe examinar no debe haber sido sometido a ningún tratamiento que pueda afectar la expresión de las características de la variedad, a menos que las autoridades competentes permitan o soliciten dicho tratamiento. **Si** el material vegetal **ha sido sometido a dicho tratamiento**, se deben **proporcionar** todos los **detalles** del tratamiento. En este sentido, por favor **indique** a continuación, según su leal saber y entender, **si el material vegetal a examinar ha sido sometido a**:

*The expression of a characteristic or several characteristics of a variety may be affected by factors, such as pests and disease, chemical treatment (e.g. growth retardants or pesticides), effects of tissue culture, different rootstocks, scions taken from different growth phases of a tree, etc. Consequently the plant material to be examined should not have undergone any treatment which would affect the expression of the characteristics of the variety, unless the competent authorities allow or request such treatment. If the plant material has undergone such treatment, full details of the treatment must be given. In this respect, please indicate below, to the best of your knowledge, if the plant material to be examined has been subjected to:*

## Microorganismos (p.ej. virus, bacterias, fitoplasmas):

 Microorganisms (e.g., viruses, bacteria, phytoplasmas)

|  |  |  |
| --- | --- | --- |
| [ ]  Sí (*Yes*) | **Por favor, especifique:**Please, specify: |   |
| [ ]  No  |  |  |

## Tratamientos químicos (p.ej. reguladores del crecimiento, pesticidas):

 Chemical treatments (e.g. growth regulators, pesticides)

|  |  |  |
| --- | --- | --- |
| [ ]  Sí (*Yes*) | **Por favor, especifique:**Please, specify: |   |
| [ ]  No  |  |  |

## Cultivo de tejidos:

 Tissue culture

|  |  |  |
| --- | --- | --- |
| [ ]  Sí (*Yes*) | **Por favor, especifique:**Please, specify: |   |
| [ ]  No  |  |  |

## Otros factores:

 Other factors

|  |  |  |
| --- | --- | --- |
| [ ]  Sí (*Yes*) | **Por favor, especifique:**Please, specify: |   |
| [ ]  No  |  |  |

# DECLARACIÓN

DECLARATION

Por la presente declaro que la información proporcionada en este formulario es completa y correcta.

I hereby declare that the information provided in this form is complete and accurate.

|  |  |
| --- | --- |
| **Fecha**:Date |   |
| **Lugar**:Location |   |
| **Nombre**:Name |   |
| **Firma** **o firma electrónica**:(Signature/ electronic signature) |   |

**RECUERDE** consultar el documento “**RVC/RVP-Especies, FECHAS, CANTIDADES, CONDICIONES y centros de ensayo”** antes de enviar el material vegetal, en el apartado “**Descarga de documentos/archivos”** en las siguientes direcciones:

REMEMBER to consult the document 'RVC/RVP-Species, DATES, QUANTITIES, CONDITIONS, and testing centers’ before sending the plant material, in the 'Download documents/files' section at the following addresses:

**RVC**: [Registro de variedades comerciales (mapa.gob.es)](https://www.mapa.gob.es/es/agricultura/temas/medios-de-produccion/semillas-y-plantas-de-vivero/registro-de-variedades/reg-de-variedades-comerciales/)

**RVP**: [Registro de variedades protegidas (mapa.gob.es)](https://www.mapa.gob.es/es/agricultura/temas/medios-de-produccion/semillas-y-plantas-de-vivero/registro-de-variedades/reg-de-variedades-protegidas/)