

## ANNEX V

Maximum permitted number of generations in the field under non-insect proof conditions and maximum permitted life span of basic mother plants per genera or species, as provided for in Article 19(1)

### ***Castanea sativa* Mill.**

#### **Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.

In the case where a basic mother plant within the meaning of Article 15(2)(a) is a rootstock, it may be multiplied for maximum three generations.

Where rootstocks are part of basic mother plants, those rootstocks shall be basic material of the first generation.

### ***Citrus* L., *Fortunella* Swingle and *Poncirus* Raf.**

#### **Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum one generation.

In the case where a basic mother plant within the meaning of Article 15(2)(a) is a rootstock, it may be multiplied for maximum three generations.

Where rootstocks are part of basic mother plants, those rootstocks shall be basic material of the first generation.

### ***Corylus avellana* L.**

#### **Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.

### ***Cydonia oblonga* Mill., *Malus* Mill., *Pyrus* L.**

#### **Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.

In the case where a basic mother plant within the meaning of Article 15(2)(a) is a rootstock, it may be multiplied for maximum three generations.

Where rootstocks are part of basic mother plants, those rootstocks shall be basic material of the first generation.

### ***Ficus carica* L.**

#### **Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.

### ***Fragaria* L.**

#### **Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum five generations.

### ***Juglans regia* L.**

#### **Basic category**

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IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

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A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.

***Olea europaea* L.**

**Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum one generation.

***Prunus amygdalus*, *P. armeniaca*, *P. domestica*, *P. persica* and *P. salicina***

**Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.

In the case where a basic mother plant within the meaning of Article 15(2)(a) is a rootstock, it may be multiplied for maximum three generations.

Where rootstocks are part of basic mother plants, those rootstocks shall be basic material of the first generation.

***Prunus avium* and *P. cerasus***

**Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.

In the case where a basic mother plant within the meaning of Article 15(2)(a) is a rootstock, it may be multiplied for maximum three generations.

Where rootstocks are part of basic mother plants, those rootstocks shall be basic material of the first generation.

***Ribes* L.**

**Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum three generations. Mother plants shall be maintained as mother plants for a maximum of six years.

***Rubus* L.**

**Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations. Mother plants of each generation shall be maintained as mother plants for a maximum of four years.

***Vaccinium* L.**

**Basic category**

A basic mother plant within the meaning of Article 15(2)(a) may be multiplied for maximum two generations.