

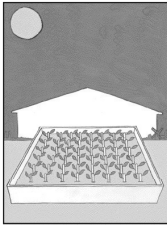
Introduction

Every day, the technical advisors from Rhizopon visit nurseries where plants are being propagated from cuttings. These nurseries are seeking the latest trends and maintain the highest professional standards. After all, the market is demanding ever larger consignments of plants of high quality uniform plants that have to be delivered at a previously determined time.

Meanwhile, a rise in price is practically unthinkable. This, and the fact that many production problems can be traced to cuttings of inferior quality, are two of the major reasons why having the perfect system of obtaining parental material (the cuttings) is a minimal requirement.

An important principle is:

A good start (having good cuttings) is necessary for successful production.



Select the best possible parent plants

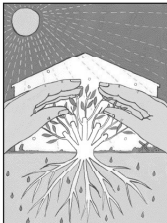
Years ago, simply taking cuttings of plants growing here and there at the nursery was common practice. Frugal growers even took cuttings from plants in public landscape areas! Naturally (and especially in the latter case), it was impossible to know the condition of the parent plant. Since the best parent plants produce the best cuttings, it is crucial to find a good source of them or to grow them at your own nursery.

Apply an ongoing selection process

During each growing cycle, make a selection of the plants exhibiting the best characteristics to continue growing. From these, choose the best plants to use as parental material.

Select thin cuttings

The location at which the cutting is taken greatly affects the speed at which the cutting will root. From the selected plants, take cuttings close to the base of the plant. When taking cuttings from varieties that are difficult to root, it is advisable to select the thinner cuttings since these will root more easily.

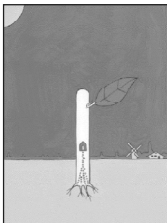


Grow parental plants under controlled conditions

Raise the carefully selected cuttings under completely controlled, ideal conditions. When growers give their parent plants exactly what the plants need, the parent plants will deliver exactly what the grower needs: super cuttings.

Advantages of tissue culture

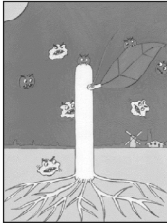
In most cases, cuttings taken from parent plants produced from tissue culture produce better cuttings than 'ordinary' parent plants. What's more, parent plants produced by meristem culture are free of viruses.



Only a well-rooted cutting can produce a good final product.

Rapid rooting is preferable

The faster a cutting takes root, the earlier it will exhibit independence and resistance. A rooted cutting is an independent plant that can produce its own stores of energy. An independent plant is resistant to disease.

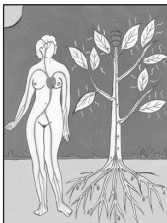


Providing the best possible conditions for rooting

A cutting given less than optimal rooting conditions will waste valuable energy. The result will be an inferior root system. To be able to produce its own stores of energy, a plant needs such raw materials as light, water, CO² and oxygen.

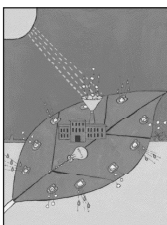
Light

Since light (whether sunlight or artificial) is accompanied by a rise in temperature, we will be devoting plenty of attention to this factor. Light is necessary for photosynthesis. A cutting without roots is unable to engage in very much photosynthesis, so a little light is sufficient. More important at this stage is to provide a long period of light over a period of 24 hours (at least 16 to 18 hours) than to expose cuttings to bright light which is accompanied by high temperatures. If necessary, artificial light can be used to extend natural daylight hours.



Water

For a plant, water is just as important as blood is to a human being. This is why a good root system that can absorb water is so important for a plant. Give cuttings the opportunity to develop the best possible root system! Available water is also crucial while the cutting is taking root. On the other hand, a substrate that is too dry will cause cell death, and dead cells increase the risk of black rot. Another disadvantage of an overly dry substrate is that it encourages callus formation. Although many believe that callus is beneficial for root formation, the opposite is actually true. Callus hinders and slows down root formation. The degree of moisture in the soil can be measured with a tensiometer. This instrument indicates when the medium is dry, moist or wet. For the best possible rooting, the meter should display a reading between moist and wet. By weighing the trays regularly, you can check to see if they have the proper weight (which can be interpreted as 'the proper moisture level'). Providing water as based on this information gives the best results in practical situations.



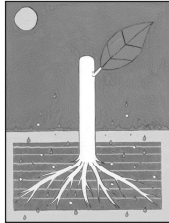
CO²

Even for cuttings, photosynthesis is important. So, in addition to light and water, sufficient CO² must be available. Another advantage of an increased level of CO² in the air is that it reduces the amount of transpiration (loss of water) through the plant. Cuttings in an environment with sufficient light and an increased CO² level (800 to 1000 ppm) will root better.

Oxygen

Since oxygen is indispensable for cell division, it is crucial for root formation. This means that the cuttings have to be inserted into a substrate that has a structure which is sufficiently open to allow air (containing oxygen) to reach the developing roots.

Also essential are humidity and temperature.

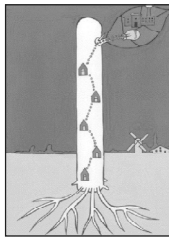


Humidity

Cuttings without roots must receive the highest possible humidity. Humidity is highly influenced by temperature. When the first roots appear, the humidity can be lowered since the rooted cutting can assimilate better.

Temperature

To prevent excess transpiration, controlling the temperature is important. The soil temperature has a very direct influence on the speed of rooting. A soil temperature ranging between 20 and 25° is ideal during the initial rooting stage. After this initial stage, the temperature can be allowed to drop a few degrees. To reduce aerial growth somewhat, air temperature should be a bit lower than soil temperature. After all, the cuttings should be encouraged to use their energy mainly for developing roots. Aerial growth will come later.



Rooting regulator

Although cuttings sometimes form roots without receiving a treatment with a rooting regulator, the use of a rooting regulator is extremely valuable. With the proper use of these agents, cuttings will form better, more uniform roots in a shorter length of time.

Speed is important; the faster roots develop, the sooner the cutting can absorb its own water. Uniformity is important to prevent any stragglers from slowing down the production process. 'Better' rooting means that the cutting forms roots all the way around the stem, covering several centimetres at the base instead of just forming a single root here and there. Only well-rooted cuttings can develop into top-quality plants.

New methods

To measure is to be sure

To obtain the best possible growth from a plant, it is important to know what is going on in the plant at certain times. For this reason, it is advisable to use the proper instruments to measure the various processes in the plants. There are many sensors available for measuring the various processes in and around the plants. One of these, the tensiometer which measures the moisture in the soil, has been mentioned already. The CO² level in the air is another measurable variable, just as is the amount of light reaching the plants. Even the amount of water flowing through a stem and the amount of CO² absorbed by a plant can be measured.

Computer models

The data measured by the various sensors can be recorded with data-loggers, and the data from the data-loggers can then be read by the computer. This offers the possibility of keeping a very close eye on conditions during the various growth phases. Finally, a growth model can be developed for the purpose of controlling the entire production process. This way, every crop produces a uniform final product.

Research

Rhizoapon, working together with growers and researchers all over the world, will continue its investigations in the coming decades. In doing so, we will be basing our work on the latest insights into plant physiology and making use of developments in electronic data gathering and processing.

Using a Rhizopon solution

ABSORPTION



- Use solutions only once!
The active ingredient breaks down quickly under the influences of light, temperature and pollution.

- Fill a plastic, glass or stainless steel container (no other kinds of metals!) with the prepared Rhizopon solution until the surface of the liquid is approximately 2-2½ centimetres above the bottom.
- Place the cuttings so that the bases of the cuttings are immersed in the solution and allow them to absorb the solution for 6 to 8 hours.



IMMERSION



- Avoid bruising the cuttings!
Do not immerse too many cuttings at one time.

- Fill a plastic pail or glass container with the prepared Rhizopon solution.
- Immerse the cuttings completely for several seconds.
- Make sure that all the cuttings are submerged so that they come into good contact with the liquid.

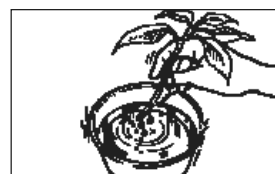


QUICK DIP



- Use only a clean, fresh solution!
The active ingredient breaks down quickly.

- Fill a plastic, glass or stainless steel container with a highly concentrated Rhizopon solution.
- When using more than 20 tablets/litre, it is essential to use a 25% ethanol solution.
- Dip the bases of the cuttings briefly into the solution.



SPRAYING



- When propagating plants with delicate leaves, the leaves can react by becoming misshapen!
This will not have any harmful effect on leaves developing later, however.

- First the cuttings are taken off, inserted into the growth medium and then sprayed over with a solution of the desired concentration.
- A litre of solution will be sufficient to cover approximately 5 to 6 m².



Using Rhizopon Chryzo powder



- Dip the bases of all cuttings in a uniform manner to produce uniform rooting.



- Keep the powder dry!
Powder that becomes damp quickly loses its strength
*)

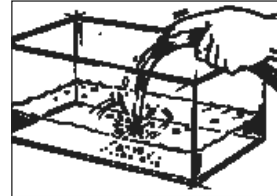
- Insert the base of the cutting to a depth of 1 to 3 centimetres (depending on the size of the cutting) into the powder. The cutting can start forming roots over the entire powdered surface.
- Shake any excess powder off.
Keep the powder from coming into contact with leaves or other parts of the plant since this can cause damage.



*) De-cant sufficient powder from the original container for immediate use.
Due to possible contamination any unused powder should not be returned to original container.

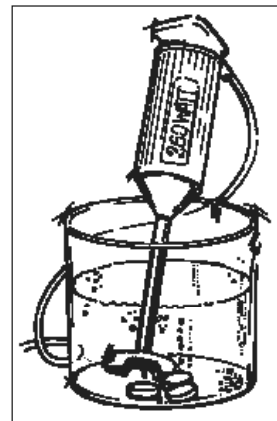
Making a Rhizopon solution

- Fill a glass, plastic or stainless steel container (no other kinds of metals!) with the desired amount of water.



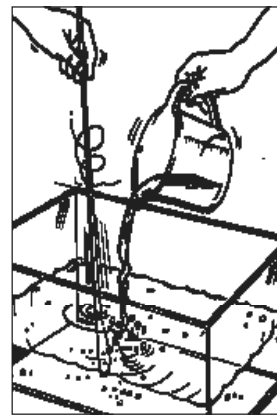
! *A small amount of the product will sink to the bottom as an insoluble sediment, but this will have no adverse effects.*

- Pour some of the water out of the container into a mixing bowl.
- Add the right number of tablets to produce the correct concentration.
- Mix for at least one minute, preferably with a hand mixer until the tablets are dissolved.



! *Do not make up any solution until you are ready to use it. This advice should be followed since the active ingredient will gradually break down under the influence of light, temperature and bacteria.*

- Add the concentrated solution from the mixing bowl to the water in the container and stir thoroughly.
- The solution is now ready for use.



Rhizopon product data

Product: Rhizopon®A, Rhizopon®AA, or Rhizopon®B
water-soluble tablets

Liability

NEDERLANDS

Voor het samenstellen van deze stektabelen is gebruik gemaakt van gegevens van meerdere proefstations en onderzoeksinstituten in binnen- en buitenland, alsmede van eigen praktijkproeven en op het onderwerp betrekking hebbende literatuur.

Het is mogelijk, dat de omstandigheden per bedrijf enigszins afwijken van die, waaronder de gegevens voor de tabellen zijn verkregen. Een geringe aanpassing, bijvoorbeeld een iets afwijkende groeistofconcentratie, kan dan soms nodig zijn.

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DEUTSCH

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ENGLISH

The data given in this rooting guide is based on the outcome of tests and experiments carried out by various international testing stations and research centres, as well as on data obtained from our own practical research and from relevant publications.

The actual conditions at the premises can, to some extent, be dissimilar to those under which the data used for this rooting guide been obtained. If so, a marginal adjustment, e.g. using a product with the nearest higher or lower concentration of active ingredient, may be sufficient to counterbalance the effects.

The recommendations given in this publication for the use of Rhizopon and Chryzo growth regulators are intended as a general guideline only. Rhizopon bv does not assume any responsibility for possible direct or consequential damages, resulting from the application or handling of the aforementioned products.

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FRANÇAIS

Pour l'élaboration de ce guide de bouturage nous avons fait usage des comptes rendus mis à disposition par plusieurs laboratoires d'essais internationaux, ainsi que des résultats des tests en régie et de la littérature pertinente.

Il se peut que les conditions spécifiques à l'établissement diffèrent de celles présentes pendant les essais. En général, une adaptation minimale, comme l'application d'une autre concentration de la substance active, résoudra le problème.

Les recommandations indiquées dans cette publication ne peuvent servir que de directives générales pour l'application des produits Rhizopon et Chryzo.

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ESPAÑOL

Para la composición de estas tablas de esquejado se han utilizado los datos de varias instituciones de investigación interiores y extranjeras, así como de nuestros propios ensayos prácticos y de los indicados en publicaciones relevantes.

Es posible que las condiciones en la empresa difieran algo de las en que se han adquirido los datos de las tablas. Esto podría dar lugar a una adaptación mínima, por ejemplo una concentración algo distinta de sustancia activa.

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ITALIANO

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PORTUGUES

Estas tabelas foram elaboradas com base em ensaios realizados tanto em laboratório como no campo pelo fabricante.

Contudo, é bem possível que as condições de cultivo no seu viveiro sejam diferentes das que se verificaram quando da elaboração da tabela. Assim, pode ser necessário uma adaptação; por exemplo uma concentração mais baixa de substância activa pode ser recomendada.

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Nursery stock, perennial and container plants

Name	Cutting period	Cutting medium Peat: Sand	Wounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
A BELIA	<i>Caprifoliaceae</i>					
-grandiflora (softwood cuttings)	May	3:1	-	P	Chryzotek beige 0,4%	
-grandiflora (softwood cuttings)	May	3:1	-	P	Rhizopon AA 0,5%	
-grandiflora	June-Aug.	3:1	-	P	Rhizopon AA 0,5%	
-grandiflora	Aug.-Sept.	2:1	-	P	Rhizopon AA 0,5%-1%	
ABIES (Balsam fir)	<i>Pinaceae</i>					
-balsamea 'Nana'	Sept.	4:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-balsamea 'Nana'	Sept.	4:1	+	P	Rhizopon AA 1%	
-balsamea 'Nana'	June	4:1	+	P	Chryzotek beige 0,4%	
-balsamea 'Nana'	June	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 100-150 mg/ltr solution (2-3)
<i>Each should be allowed to absorb</i>						
FALSE ACACIA, LOCUST (see: ROBINIA)						
ACACIA (Mimosa)	<i>Leguminosae</i>					
ACAENA	<i>Rosaceae</i>					
ACANTHOPANAX (Syn: ELEUTHEROCOCCUS) (Five-leaved aralis)	<i>Araliaceae</i>					
<i>solution for 6-8 hrs.</i>						
ACER (Maple)	<i>Aceraceae</i>					
-pravissima	July	2:1	-	P	Rhizopon AA 0,5%-1%	
-species	July-Aug.	1:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 100-150 mg/ltr solution (2-3)
-sieboldianus -cultivars	July-Aug.	4:1	+	P	Rhizopon AA 1%	
-sieboldianus	Feb.	4:1	+	P	Chryzotop green 0,25%	
-japonicum 'Shirasawanum'	May-June	2:1	+	P	Rhizopon AA 1%	
-japonicum 'Aureum'	Jan.	2:1	+	P	Rhizopon AA 2%	
-negundo 'Aureomarginatum'	May-June	2:1	+	P	Rhizopon AA 1%	
-negundo 'Variegatum'	May-June	2:1	+	P	Rhizopon AA 1%	
-negundo 'Variegatum'	Feb.	3:1	+	P	Rhizopon AA 2%	
-palmatum 'Atropurpureum'	May-June	2:1	+	P	Rhizopon AA 1%	
-palmatum 'Bloodgood'	May-June	2:1	+	P	Rhizopon AA 1%	
-palmatum 'Dissectum						
Atropurpureum' cultivars	May-June	2:1	+	P	Rhizopon AA 1%	
-palmatum 'Elegans'	May-June	2:1	+	P	Rhizopon AA 1%	
-palmatum heptalobum						
'Elegans Purpureum'	May-June	2:1	+	P	Rhizopon AA 1%	
-palmatum 'Osakazuki'	May-June	2:1	+	P	Rhizopon AA 1%	
-palmatum (seedlings)	Feb.-March	2:1	+	P	Rhizopon AA 1%	
-palmatum (seedlings)	June	2:1	+	P	Rhizopon AA 1%	
-pseudoplatanus	Feb.-March	1:1	+	P	Chryzotop green 0,25%	
-pseudoplatanus	May-June	1:1	+	P	Chryzopon pink 0,1%	
-rubrum 'October Glory'	Aug.-Sept.	4:1	+	P	Chryzoplus grey 0,8%	
-saccharinum	July	2:1	+	P	Chryzoplus grey 0,8%	

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 Rhizopon 9

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
ACHILLEA (Yarrow)	<i>Asteraceae</i>						
-species	May-June	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
ACTINIDIA (Kiwi or Chinese gooseberry)	<i>Actinidiaceae</i>						
AESCULUS (Horse chestnut)	<i>Hippocastanaceae</i>						
AGAVE (Century plant)	<i>Agavaceae</i>						
AJUGA (Bugleweed)	<i>Lamiaceae</i>						
AKEBIA							
ALNUS (Alder)	<i>Betulaceae</i>						
AMELANCHIER (Shadbush, Serviceberry)	<i>Rosaceae</i>						
AMPELOPSIS (see: PARTHENOCISSUS)							
AMORPHA	<i>Papilionaceae</i>						
ANDROMEDA (Bog rosemary)	<i>Ericaceae</i>						
APPLE ROOTSTOCKS (see: MALUS Rosaceae) (cutting length at least 40 cm.)							

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
ARABIS (Wall rock-cress) Brassicaceae							
-agaratum (stem cutting)	April-May	2:1	-	P	Chryzotop green 0,25%		
-filipendulina	April-May	2:1	-	P	Chryzotop green 0,25%		
ARALIA (Japanese angelica tree) Araliaceae							
ARBUTUS (Grecian strawberry tree) Ericaceae							
-species	April-May	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)
-kolomikta	June-July	3:1	+	P	Rhizopon AA 0,5%-1%		
-kolomikta	April	3:1	+	P	Rhizopon AA 0,5%-1%		
ARCTOSTAPHYLOS (Manzanita) Ericaceae							
-arguta 'Ananaskaja'	Feb.	3:1	+	P	Rhizopon AA 1% - 2%		
-chinensis 'Exbery'	Feb.	3:1	+	P	Rhizopon AA 1% - 2%		
ARISTOLOCHIA (Birthwort) Aristolochiaceae							
-species	June-July	3:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-parviflora (young stems, 10-20 cm. long, leaves are							
ARISTOTELIA							
ARONIA (Chokeberry) Rosaceae							
half-way to completely unfolded)	May-June	2:1	-	P	Rhizopon AA 1%		
ARTEMISIA (Wormwood) Asteraceae							
-parviflora (rootstock)	Jan,-Feb.	2:1	-	P	Rhizopon AA 0,5%		
ASTER Asteraceae							
-sisalana	April-May	1:1	-	P	Rhizopon A 0.7% *)	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)
-species	June-Sept.	1:1	-	S	Rhizopon AA 50 mg tablet		
AUBRIETIA Brassicaceae							
AUCUBA							
-species	June-July	3:1	-	P	Rhizopon AA 0,5% - 1%		
AZALEA (see: RHODODENDRON)							
AZARA (Boxleaf azara) Flacourtiaceae							
-cordata	June-July	1:1	-	P	Rhizopon AA 0,5%-1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-glutinosa	June-July	1:1	-	P	Rhizopon AA 0,5%-1%		
-incana	June-July	1:1	-	P	Rhizopon AA 0,5%-1%		
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet		

Call Rhizopon for more information!

 Rhizopon 11

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
B ANKSIA	<i>Proteaceae</i>						
-species	May-June	3:1	-	P	Rhizopon AA 0,5%-1%		
-species	June	2:1	+	P	Rhizopon AA 0,5%-1%		
BERBERIDOPSIS (Coral vine)							
-polifolia	June-July	4:1	-	P	Rhizopon AA 0,5% - 1%		
BERBERIS (Barberry)	<i>Berberidaceae</i>						
-species	June-July	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	Aug.-Sept.	4:1	-	P	Rhizopon AA 0,5%-1%		
-M I, II, IV, VII, IX, XI, XIII, XVI	Nov.-Dec.	F	-	S	Rhizopon A 50 mg tablet	50-100 mg/ltr solution: allow to absorb for 6-8 hrs.	(1-2)
-M I, etc.	Nov.-Dec.	F	-	S	Rhizopon AA 50 mg tablet	50-100 mg/ltr solution: allow to absorb for 6-8 hrs.	(1-2)
-species	May-June	1:1	+	P	Rhizopon AA 1%		
-species	Nov.-Dec.	F	+	P	Rhizopon AA 0,5%		
BETULA (Birch)	<i>Betulaceae</i>						

Name	Cutting period	Cutting medium Peat: Sand	Mounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
BILLARDIERA							
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
BUDDLEIA (Butterfly bush) <i>Buddlejaceae</i>							
-species	June-July	1:1	-	P	Rhizopon AA 0,5%	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(½)
-elata (rootstock)	Nov.-March	1:1	-	S	Rhizopon AA 50 mg tablet		
-species	May	2:1	-	P	Rhizopon AA 0,5%-1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	July-Aug.	2:1	-	P	Rhizopon AA 0,5%-1%		
-species	Nov.-Feb.	2:1	-	P	Rhizopon AA 1%		
-species	Nov.-Feb.	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)
-uva-ursi	Dec.-Feb.	3:1	+	P	Chryzotek beige 0,4% Rhizopon AA 0,5%		
-uva-ursi	Dec.-Feb.	3:1	+	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)
-macrophylla (durior)	Aug.-Sept.	2:1	+	P	Rhizopon AA 1%		
-macrophylla	Aug.-Sept.	2:1	+	P	Rhizopon AA 2%		
BUXUS (Box) <i>Buxaceae</i>							
-species	Aug.-Sept.	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 150-200 mg/ltr solution	(3-4)
-peduncularis	May-June	2:1	-	P	Rhizopon AA 0,5%-1%		
-peduncularis	May-June	2:1	-	P	Rhizopon AA 0,5%-1%		
CALCEOLARIA <i>Scrophulariaceae</i>							
-species	June-Aug.	3:1	-	P	Rhizopon AA 0,5-1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	June-Aug.	3:1	-	S	Rhizopon AA 50 mg tablet		
CALLICARPA (Bodinier beauty berry) <i>Verbenaceae</i>							
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	June-July	1:1	-	P	Rhizopon AA 0,5%-1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet		
CALLISTEMON (Bottlebrush)							
CALLITRIS (Dune cypress)							
CALLUNA (heather) <i>Ericaceae</i>							
-species	June-July	1:1	-	P	Rhizopon AA 0,5%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	June-Aug.	2:1	-	P	Rhizopon AA 0,5%		
-species	June-Aug.	2:1	-	S	Rhizopon AA 50 mg tablet		
-japonica 'Variegata'	July or Sept.	4:1	+	P	Rhizopon AA 0,5-1%	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)
-species	July or Sept.	4:1	+	S	Rhizopon AA 50 mg tablet		
CALOCEDRUS <i>Cupressaceae</i>							
-microphylla	Nov.-Dec.	F	+	P	Chryzoplus grey 0,8% or Rhizopon AA 0,5-1%		

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 Rhizopon 13

Marine	Cutting period	Cutting medium Peat: Sand	Mounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
CALYCANTHUS						
-marginata	July-Aug.	2:1	-	P	Chryzotop green 0,25% or	
CAMELLIA <i>Theaceae</i>						
-coralina	June-July	2:1	-	P	Rhizopon AA 0,5-1% Chryzoplus grey 0,8% or	
CAMPISIS (Trumpet vine) <i>Bignoniaceae</i>						
-aggregata var. prattii	Aug.-Oct.	2:1	+	P	Rhizopon AA 0,5-1% Rhizopon AA 1%	
CAMPANULA (Bellflower) <i>Campanulaceae</i>						
-candidula	Aug.-Oct.	2:1	+	P	Rhizopon AA 1%	
-frikartii 'Amstelveen'	Aug.-Oct.	2:1	+	P	Rhizopon AA 1%	
CANNABIS (hemp) <i>Cannabinaceae</i>						
-hybrido-gagnepainii 'Chenault'	Oct.-Nov.	2:1	+	P	Rhizopon AA 2%	
-Julianae	Oct.-Nov.	2:1	+	P	Rhizopon AA 1%	
-linearifolia	Oct.-Nov.	2:1	+	P	Rhizopon AA 1%	
-linearifolia 'Orange King'	Oct.-Nov.	2:1	+	P	Rhizopon AA 1%	
CANTUA <i>Polemoniaceae</i>						
CARAGANA (Pea shrub) <i>Leguminosaceae</i>						
-logogensis	Oct.-Nov.	2:1	+	P	Rhizopon AA 1%	
CARPENTERIA (Evergreen mock-orange)						
CARPINUS (Hornbeam) <i>Carpinaceae</i>						
-logogensis 'Apricot Queen'	Oct.-Nov.	2:1	+	P	Rhizopon AA 1%	
-media 'Parkjuweel'	Aug.-Oct.	2:1	+	P	Rhizopon AA 1%	
-mentorensis	Aug.-Oct.	2:1	+	P	Rhizopon AA 1%	
-ottawensis 'Superba'	Aug.-Oct.	2:1	+	P	Rhizopon AA 1%	
CARYOPTERIS <i>Verbenaceae</i>						
-rubrostilla	Aug.-Oct.	2:1	+	P	Rhizopon AA 1%	
-rubrostilla 'Carminea'	Aug.-Oct.	2:1	+	P	Rhizopon AA 1%	
CASSIA <i>Leguminosaceae</i>						
CASSINIA <i>Compositae</i>						
-stenophylla	Sept.-Nov.	2:1	+	P	Rhizopon AA 1%	
-stenophylla	Feb.	F	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-thunbergii 'Atropurpurea'	Aug.-Sept.	2:1	+	P	Rhizopon AA 0,5%	

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
CASSIOPE <i>Ericaceae</i>							
-thunbergii 'Atropurpurea Nana'	Aug.-Sept.	2:1	+	P	Rhizopon AA 1%		
-thunbergii 'Atropurpurea Nana'	Feb.	F	+	P	Rhizopon AA 0,5%		
-thunbergii 'Atropurpurea Nana'	Aug.-Sept.	F	+	P	Chryzotek beige 0,4%		
CATALPA (Indian bean tree) <i>Bignoniaceae</i>							
CEANOTHUS <i>Rhamnaceae</i>							
-thunbergii 'Atropurpurea Nana'	Feb.	F	+	P	Chryzotek beige 0,4%		
-thunbergii 'Erecta'	Aug.-Sept.	2:1	+	P	Rhizopon AA 1%		
CELASTRUS (Staff vine, Oriental bittersweet) <i>Celastraceae</i>							
-verruculosa	Aug.-Nov.	2:1	-	P	Rhizopon AA 1%	Immerse 3 sec, in 100-150 mg/ltr solution	(2-3)
-speciosus	Aug.-Sept.	2:1	-	S	Rhizopon AA 50 mg tablet		
CEPHALANTHUS (Valerian) <i>Rubiaceae</i>							
CEPHALOTAXUS (Japanese plum yew) <i>Taxaceae</i>							
-pendula	June	1:1	+	P	Rhizopon AA 0,5%		
-pendula	Feb.-April	1:1	+	P	Rhizopon A 0,5%		
-pendula 'Laciniata'	Mar, or June-July	2:1	+	P	Rhizopon AA 1%		
-pendula 'Laciniata'	March or	2:1	+	P	Rhizopon AA 2%		
CENTAUREA (Knapweed) <i>Asteraceae</i>							
-pendula 'Purpurea'	June-July March or	2:1	+	P	Rhizopon AA 1%		
CERATOSTIGMA (Chinese plumbago, Wilmott blue leadwort) <i>Plumbaginaceae</i>							
-pendula 'Purpurea'	June-July Mar, or	2:1	+	P	Rhizopon AA 2%		
CERCIDIPHYLLUM (Katsura tree) <i>Cercidiphillaceae</i>							
	June-July						
CHAENOMELES (Flowering quince, Japonica) <i>Rosaceae</i>							
-pendula 'Youngii'	Mar, or June-July	2:1	+	P	Rhizopon AA 1%		
-pendula 'Youngii'	March or June-July	2:1	+	P	Rhizopon AA 2%		
-pubescens	June	1:1	+	P	Rhizopon AA 0,5%		
-pubescens	Feb.-April	1:1	+	P	Rhizopon AA 0,5%		

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Name	Cutting period	Cutting medium Peat: Sand	Mounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
CHAMAECYPARIS (False cypress) Cupressaceae						
-longiflora	June	2:1	-	P	Rhizopon AA 0,5%-1%	
-alternifolia	March-May	4:1	+	P	Rhizopon AA 0,5%-1%	
-alternifolia	July	4:1	+	P	Rhizopon AA 0,5%-1%	
-davidii 'Black Knight'	March-May	4:1	+	P	Rhizopon AA 0,5%-1%	
-davidii 'Black Knight'	July	4:1	+	P	Rhizopon AA 0,5%-1%	
-davidii 'Ile de France'	March-May	4:1	+	P	Rhizopon AA 0,5%-1%	
-davidii 'Ile de France'	July	4:1	+	P	Rhizopon AA 0,5%-1%	
-davidii 'Nanho Blue'	March-May	2:1	+	P	Rhizopon AA 1%-2%	
-davidii 'Nanho Blue'	July	2:1	+	P	Rhizopon AA 1%-2%	
-davidii cultivars	March-May-July	2:1	+	P	Rhizopon AA 1%-2%	
-davidii cultivars	Nov.	F	+	P	Rhizopon AA 0,5%	
-species	July-Aug.	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 50-100 mg/ltr solution (1-2)
-alternifolia	May-June	2:1	-	S	Rhizopon AA 50 mg tablet/ltr	Immerse 3 sec, in 50 mg/ltr solution (1)
-sempervirens	June-July	3:1	-	P	Chryzotop green 0,25%	
-sempervirens	June-July	3:1	-	P	Chryzotek beige 0,4%	
-sempervirens	Aug.-Sept.	4:1	-	P	Rhizopon AA 0,5%	
-sempervirens	Aug.-Sept.	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 100-150 mg/ltr solution (2-3)
-species	Feb.-March	2:1	-	P	Chryzotop green 0,25% or Rhizopon AA 0,5%	
-species	Feb.-March	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 50-100 mg/ltr solution (1-2)
-bodinierei var. giraldii	June-July	3:1	+	P	Rhizopon AA 1% or 2%	
-bodinierei var. giraldii	Feb.	3:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-bodinierei var. giraldii 'Profusion'	June-July	3:1	+	P	Rhizopon AA 1% or 2%	
-bodinierei var. giraldii 'Profusion'	Feb.	3:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-species	June	2:1	-	P	Rhizopon AA 0,5%-1%	
-rhomboidea	July-Aug.	2:1	-	P	Rhizopon AA 0,5%-1%	
-vulgaris cultivars	June-July	5:1	-	S	Rhizopon AA 50 mg tablet	spray with a 50-100 mg/ltr solution (1-2)
-vulgaris cultivars	June-July	5:1	-	P	Chryzotek beige 0,4%	
-vulgaris cultivars	June-July	5:1	-	P	Chryzosan white 0,6%	
-vulgaris cultivars	Sept.-Oct.	5:1	-	P	Chryzotek beige 0,4%	
-vulgaris cultivars	Sept.-Oct.	5:1	-	P	Chryzosan white 0,6%	
-vulgaris cultivars	June-July	5:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 100-150 mg/ltr solution (2-3)
-decurrens	Oct.-Nov.	2:1	-	P	Rhizopon AA 1%	
-decurrens	Oct.-Nov.	2:1	-	P	Rhizopon B 0,1%	
-decurrens	Oct.-Nov.	2:1	-	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
CHILIOTRICHUM							
-species	July	3:1	-	P	Rhizopon AA 1%-2%		
-japonica	June-July	4:1	+	P	Rhizopon AA 1%-2%		
CHIMONANTHUS (Wintersweet) <i>Calycanthaceae</i>							
-sasanqua	June-July	4:1	+	P	Rhizopon AA 1%-2%		
CHIONANTHUS (Fringe tree) <i>Oleaceae</i>							
-species (from outside)	Aug.-Sept.	4:1	+	P	Rhizopon AA 1%-2%		
CHOISYA (Mexican orange bush) <i>Rutaceae</i>							
-tagliabuana 'Madame Galen'	July-Aug.	2:1	+	P	Rhizopon AA 1%		
-species	Feb.-March	3:1	+	P	Rhizopon AA 1%-2%		
-species	July-Aug.	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
CISTUS (Rock rose)							
-species	March-April	3:1	-	P	Rhizopon A 0.7% *)		
CITRUS <i>Rutaceae</i>							
-species	March-April	3:1	-	P	Rhizopon B 0.1%		
-species	March-April	3:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)
-sativa	year-round	2:1	-	P	Chryzotop green 0.25%		
CLEMATIS <i>Ranunculaceae</i>							
-sativa	year-round	2:1	-	P	Rhizopon AA 0.5%		
-sativa	year-round	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-sativa	year-round	2:1	-	S	Rhizopon AA 50 mg tablet	Dip the base of the cutting for 3 sec. in a 200-250 mg/ltr solution	(4-5)
-buxifolia	Jan.-March	2:1		P	Rhizopon AA 0.5%-1%		
-arborescens varieties	July	4:1	+	P	Rhizopon AA 1%-2%		
-arborescens varieties	Feb.	F	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-california	April-June	2:1	+	P	Rhizopon AA 0.5%-1%		
-betulus	June-July or Aug.	2:1	+	P	Rhizopon B 0.1%		
-betulus	June-July or Aug.	2:1	+	P	Rhizopon AA 0.5%-1% or 2%		
-betulus	June-July	2:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-species	June-July	2:1	+	P	Rhizopon AA 0.5%-1%		
CLETHRA <i>Clethraceae</i>							
-species	Aug.-Sept.	2:1	+	P	Rhizopon AA 0.5%-1%		
COFFEA (Coffee plant) (softwood cuttings only) <i>Rubiaceae</i>							
-species	June-July	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-tomentosa	Oct.-Nov.	2:1	+		Rhizopon AA 1%-2%		
-vauvilliersii	April	2:1	-	P	Chryzotop green 0.25%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
					Rhizopon AA 50 mg tablet		

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Name	Cutting period	Cutting medium Peat: Sand	Wounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
CONVOLVULUS (Silverbush)	<i>Convolvulaceae</i>					
CORNUS (Dogwood)	<i>Cornaceae</i>					
COROKIA	<i>Cornaceae</i>					
CORNONILLA	<i>Leguminosae</i>					
CORYLOPSIS (Winter-hazel)	<i>Hamamelidaceae</i>					
CORYLUS (Hazel)	<i>Betulaceae</i>					
COTINUS (Smoke tree)	<i>Anacardiaceae</i>					
COTONEASTER	<i>Rosaceae</i>					

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
-species	Feb.	4:1	+	P	Rhizopon AA 0,5%-1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	Aug.-Sept.	4:1	+	P	Chryzotop green 0,25%		
-species	Aug.-Sept.	4:1	+	S	Rhizopon AA 50 mg tablet		
-species	June-July	2:1	+	P	Rhizopon AA 0,5%-1%		
CRATAEGUS (Hawthorn)		<i>Rosaceae</i>					
CRINODENDRON							
CRYPTOMERIA (Japanese cedar)		<i>Taxodiaceae</i>					
-species	March	2:1	+	P	Rhizopon AA 0,5%-1%		
-species	June	2:1	+	P	Rhizopon AA 1%		
-species	Aug.-Sept.	2:1	+	P	Rhizopon A 0,5%-1%		
-'Diana' (female), 'Hercules' (male)							
CUPRESSOCYPARIS (Leyland cypress)		<i>Cupressaceae</i>					
-orbiculatus varieties	June-July	2:1	+	P	Rhizopon AA 0,5%-1%		
CUPRESSUS		<i>Cupressaceae</i>					
-orbiculatus varieties	June-July	2:1	+	P	Chryzoplus grey 0,8%	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-occidentalis	July-Aug.	2:1	+	P	Rhizopon AA 1%		
-harringtonii var. drupacea	Sept.-Oct.	4:1	-	S	Rhizopon B 25 mg tablet		
CYDONIA (see: CHAENOMELES)							
CYTISUS (Broom)		<i>Leguminosae</i>					
-harringtonii 'Fastigiata'	Dec.-Jan.	4:1	-	S	or Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
	Sept.-Oct.				Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
	Dec.-Jan.				or Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
	Sept.-Oct.	4:1	-	P	Chryzoplus grey 0,8%	50 mg/ltr solution: allow to absorb for 6-8 hrs. Immerse 3 sec. in 100-150 mg/ltr solution	
-species	June-July	2:1	-	P	Rhizopon AA 0,5%-1%		
-species	June-July	3:1	-	P	Chryzopon pink 0,1%		
-species	June-July	2:1	-	S	Rhizopon AA 50 mg tablet		
-willmottianum	May-July	2:1	-	S	Rhizopon AA 50 mg tablet		
-willmottianum	May-July	2:1	-	P	Chryzotek beige 0,4% or Rhizopon AA 0,5%		
-japonicum	May-July	2:1	-	P	Chryzoplus grey 0,8%		
-japonicum	May-July	2:1	-	P	Rhizopon AA 1%		
-japonica 'Sargentii	May-July	2:1	-	P	Rhizopon AA 1%		
-japonica 'Sargentii	May-July	2:1	-	P	Rhizopon AA 2%		
-japonica 'Rubra' cultivars	Nov.-Feb.	3:1	+	S	Rhizopon A 50 mg tablet or Rhizopon AA 1%		
-species	May-July	2:1	-	P	Rhizopon AA 1%		
-species	May-July	2:1	-	S	Rhizopon AA 50 mg tablet		
-species	May-July	2:1	-	S	Rhizopon AA 50 mg tablet		

Call Rhizopon for more information!

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Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
-lawsoniana 'Alumii'	Oct.-March	4:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-lawsoniana 'Alumigold'	Oct.-March	4:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-lawsoniana 'Aurea'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lawsoniana 'Aurea'	Oct.-March	4:1	+	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lawsoniana 'Blue Surprise'	June-July	2:1	+	P	Rhizopon AA 0,5%-1%		
-lawsoniana 'Columnaris'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lawsoniana 'Columnaris'	June-July	2:1	+	P	Rhizopon AA 0,5%		
-lawsoniana 'Ellwoodii'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lawsoniana 'Ellwoodii'	June-July	2:1	+	P	Rhizopon AA 0,5%		
-lawsoniana 'Ellwood's Gold'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
D ABOECIA <i>Ericaceae</i>							
-lawsoniana 'Forsteckensis'	Oct.-March	4:1	+	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lawsoniana 'Forsteckensis'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
DACRYDIUM							
DAHLIA <i>Compositae</i>							
-lawsoniana 'Fraseri'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-lawsoniana 'Golden Wonder'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(½)
DAPHNE <i>Thymelaeaceae</i>							
-lawsoniana 'Kelleris Gold'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(½)
-lawsoniana 'Kelleris Gold'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-lawsoniana 'Kelleris Gold'	June-July	2:1	+	P	Rhizopon AA 0,5%-1%		
-lawsoniana 'Lane'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lawsoniana 'Lane'	June-July	2:1	+	P	Rhizopon AA 0,5%-1%		
DATURA							
DAVIDIA <i>Davidiaceae</i>							
-lawsoniana 'Lutea'	Oct.-March	4:1	+	S	Rhizopon B 25 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
DELPHINIUM (Larkspur) <i>Ranunculaceae</i>							
-lawsoniana 'Maas'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(½)
-lawsoniana 'Maas'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
DENDROMECON (Bush poppy)							
DERRIS (Rubber tree) <i>Papilionaceae</i>							
-lawsoniana 'Minima Aurea'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
DESFONTAINEA							
-lawsoniana 'Minima Glauca'	Oct.-March	4:1	+	S	Rhizopon B 25 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-lawsoniana 'Silver Queen'	Oct.-March	4:1	-	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lawsoniana 'Stardust'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(½)

Name	Cutting period	Cutting medium Peat: Sand	Wounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
DEUTZIA <i>Philadelphaceae</i>						
-lawsoniana 'Stardust'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-lawsoniana 'Stewartii'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs. (½)
-lawsoniana 'Tharandensis Caesia'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-lawsoniana 'Triomf van Boskoop'	Oct.-March	4:1	+	S	Rhizopon A 50 mg tablet	200 mg/ltr solution: allow to absorb for 6-8 hrs. (4)
-lawsoniana 'Wisselii'	Oct.-March	4:1	+	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-lawsoniana 'Wisselii'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-nootkatensis 'Aurea'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-nootkatensis 'Glauca'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-nootkatensis 'Pendula'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-obtusa 'Crippsii'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-obtusa 'Fillicoides'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-obtusa 'Graciosa'	June-July	2:1	+	P	Rhizopon AA 0,5%-1%	
-obtusa 'Kosteri'	Oct.-March	4:1	+	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-obtusa 'Kosteri'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-obtusa 'Nana Gracilis'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-obtusa 'Pygmaea'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
DIANTHUS (Sweet William) <i>Caryophyllaceae</i>						
-obtusa 'Tetragona Aurea'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-obtusa 'Youngii'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-pisifera 'Boulevard'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-pisifera 'Filifera'	Oct.-March	4:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
DIERVILLA (see: WEIGELIA)						
DIMORPHOTHECA (African daisy, Cape marigold) <i>Compositae</i>						
-pisifera 'Filifera Aurea'	Oct.-March	4:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
-thyoides 'Andelyensis'	Oct.-March	4:1	+	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
DIPelta <i>Caprifoliaceae</i>						
DISELMA <i>Cupressaceae</i>						
DISTYLIUM <i>Hamamelidaceae</i>						
DRIMYS <i>Winteraceae</i>						
-species	Oct.-March	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 150-200 mg/ltr solution (3-4)
E LAEAGNUS <i>Elaeagnaceae</i>						

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Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
ELLIOTTIA <i>Ericaceae</i>							
-diffusum 'Siska'	Aug.-Sept.	2:1	+	P	Rhizopon AA 1%		
EMBIOTHRUM (Chilean fire bush)							
EMMENOPTERYS							
ENKIANTHUS (Redvien enkianthus) <i>Ericaceae</i>							
EPIGAEA (Mayflower) <i>Ericaceae</i>							
ERICA (heather) <i>Ericaceae</i>							
-diffusum	Aug.-Sept.	2:1	+	P	Rhizopon AA 1%		
-praecox	April-May	3:1	+	P	Rhizopon AA 0,5% - 1%		
-praecox	July	3:1	+	P	Rhizopon AA 0,5% - 1%		
-retusus	June-July	3:1	+	P	Rhizopon AA 1% - 2%		
ERYNGIUM (Sea holly) <i>Apiaceae</i>							
-virginicus	June-July	3:1	+	P	Rhizopon AA 1% - 2%		
-ternata 'SUNDANCE'	June	3:1	+	P	Rhizopon AA 0,5% - 1%		
-ternata 'SUNDANCE'	Sept.-Oct.	3:1	+	P	Rhizopon AA 0,5% - 1%		
ESCALLONIA <i>Escalloniaceae</i>							
-species	June and Sept.-Oct.	3:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	May-Oct.	1:2	-	P	Chryzotop green 0,5%		
EUCALYPTUS <i>Myrtaceae</i>							
-species	July-Aug.	4:1	+	P	Chryzotek beige 0,4% Rhizopon AA 1% - 2%		
EUCOMMIA (Hardy rubber tree) <i>Eucommiaceae</i>							
EUCRYPHIA <i>Eucryphiaceae</i>							
-species	July-Aug.	4:1	+	S	Rhizopon A 50 mg tablet	100-200 mg/ltr solution: allow to absorb for 6-8 hrs.	(2-4)
-species	July-Aug.	4:1	+	S	Rhizopon AA 50 mg tablet		
EUPATHORIUM <i>Asteraceae</i>							
EUPHORBIA (Milkweed, Spurge) <i>Euphorbiaceae</i>							
-species	June-July	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 150-250 mg/ltr solution	(3-5)
-durandii	May-June	2:1	+	P	Rhizopon B 0,1%		
-durandii	May-June	2:1	+	P	Rhizopon AA 0,5%-1%		

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
EUONYMUS (Milkweed, Spurge) <i>Celastraceae</i>							
-large-flowered cultivars	May-June	2:1	+	P	Rhizopon B 0,1%		
-large-flowered cultivars	May-June	2:1	+	P	Rhizopon AA 0,5-1%		
EXOCHORDA <i>Rosaceae</i>							
-'Helios'	June-Sept.	2:1	+	P	Rhizopon AA 0,5-1%		
-montana cultivars	March	2:1	+	P	Rhizopon B 0,1%		
FABIANA							
FAGUS (Beech) <i>Fagaceae</i>							
-montana cultivars	March	2:1	+	P	Rhizopon AA 0,5-1%		
FICUS (Fig tree) <i>Moraceae</i>							
-montana cultivars	May-June	2:1	+	P	Rhizopon B 0,1%		
-montana cultivars	May-June	2:1	+	P	Rhizopon AA 0,5-1%		
-montana cultivars	Aug.-Sept.	2:1	+	P	Rhizopon B 0,1%		
FORSYTHIA (Chinese bells) <i>Oleaceae</i>							
-montana cultivars	Aug.-Sept.	2:1	+	P	Rhizopon AA 0,5-1%	Immerse 3 sec. in a choice of solutions: 2 AA + 4 B/ltr or 1,5 AA + 3 B/ltr	
-montana c.v's	May-July	2:1	+	S	Rhizopon AA 50 mg tablet + Rhizopon B 25 mg tablet		
FOTHERGILLIA <i>Hamamelidaceae</i>							
FRAGARIA (Strawberry) <i>Rosaceae</i>							
						or 1 AA + 2 B/ltr	
FRAXINUS (Ash) <i>Oleaceae</i>							
-species	July-Aug.	2:1	-	P	Rhizopon AA 1%		
FRANKLINIA (Franklin tree) <i>Theaceae</i>							
FREMENTODENDRON (Flannel flower) <i>Sterculiaceae</i>							
FUCHSIA <i>Onagraceae</i>							
-arabica	Feb.	2:1	+	P	Rhizopon AA 1%		
-arabica	year-round in the greenhouse	2:1	+	P	Rhizopon AA 1%-2%		
-arabica		2:1	+	P	Rhizopon B 0,2%		

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Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
G							
AILLARDIA (Blanket flower)	<i>Asteraceae</i>						
-cneorum	Aug.-Sept.	2:1	-	P	Chryzoplus grey 0,8%		
-cneorum	Aug.-Sept.	2:1	-	P	Rhizopon AA 0,5%-1%		
-alba cultivars	Aug.-Sept.	4:1	+	P	Rhizopon AA 1%		
GARDENIA	<i>Rubiaceae</i>						
-alba cultivars	July-Sept.	2:1	-	P	Rhizopon AA 2%		
GARRYA	<i>Salicaceae</i>						
GAULNETTYA							
GAULTHERIA	<i>Ericaceae</i>						
-alba 'Siberica'	hardwood cut,	F	-	P	Rhizopon AA 2%		
-florida rubra	July	2:1	+	P	Rhizopon AA 1%		
GAZANIA	<i>Asteraceae</i>						
-florida rubra	Feb.	2:1	+	P	Rhizopon AA 2%		
-kousa	July	2:1	+	P	Rhizopon AA 1%		
-kousa var. chinensis	Feb.	2:1	+	P	Rhizopon AA 2%		
GENISTA (Broom)	<i>Leguminosae</i>						
-species	May-June	3:1	+	P	Rhizopon AA 1%		
GENISTA (see: CYTISUS racemosus)							
GEUINA (Chilean hazel)	<i>Proteaceae</i>						
GINKGO (Maidenhair tree)	<i>Ginkgoaceae</i>						
-varieties	year-round in the greenhouse	2:1	+	P	Rhizopon AA 1%-2%		
GLEDITSIA (Honey locust)	<i>Papilionaceae</i>						
GREVILLEA	<i>Proteaceae</i>						
-emerus	June	2:1	-	P	Chryzotop green 0,25%		
GRISELINIA	<i>Proteaceae</i>						
-glauca	June	2:1	-	P	Chryzotop green 0,25%		
-pausiflora	June	3:1	+	P	Rhizopon AA 0,5%-1%		
-spicata	June	2:1	+	P	Rhizopon AA 2%		
-species	June-July	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-avellana varieties	May-June	3:1	+	P	Rhizopon AA 0,5%-1%		

Name	Cutting period	Cutting medium Peat: Sand	Wounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
GYP SOPHILA (Baby's breath) Caryophyllaceae						
-maxima	May-June	3:1	+	P	Rhizopon AA 0,5%-1%	100-200 mg/ltr solution: allow to absorb for 6-8 hrs. (2-4)
-maxima	June	3:1	+	S	Rhizopon AA 50 mg tablet	
-maxima 'Purpurea'	June	3:1	+	P	Rhizopon AA 4% *)	
-maxima 'Purpurea'	Jan.-Feb.	3:1	+	P	Rhizopon AA 2%-4% *)	
-coggygria 'Royal Purple'	May-June	4:1	+	P	Rhizopon AA 1%	
-coggygria 'Rubrifolius'	May-June	4:1	+	P	Rhizopon AA 1%	
H ALESIA (Silver-bell, Snowdrop tree) Styracaceae						
-species	May-June	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 100-150 mg/ltr solution (2-3)
-adpressus	July-Aug.	2:1	+	P	Rhizopon AA 1%-2%	
-bullatus	Feb.	F	-	P	Chryzosan white 0,6%	
-conspicuous 'Decorus'	Aug.-Sept.	2:1	+	P	Rhizopon AA 1%	
HAMAMELIS (Witch-hazel) Hamamelidaceae						
-dammeri 'Coral Beauty'	July-Aug.	2:1	+	P	Rhizopon AA 1%-2%	
-dammeri 'Major' (radicans)	July-Aug.	2:1	-	P	Rhizopon AA 1%	
HARDENBERGIA Leguminosae						
HEBE Scrophulariaceae						
-dammeri 'Skogholm'	July-Aug.	2:1	+	P	Rhizopon AA 1%-2%	
HEDERA (Ivy) Araliaceae						
-franchetii	July-Aug.	2:1	-	P	Rhizopon AA 1%	
-horizontalis	July-Aug.	2:1	-	P	Rhizopon AA 1%-2%	
-praecox.	July-Aug.	2:1	+	P	Rhizopon AA 1%-2%	
-praecox 'Boer'	July-Aug.	2:1	+	P	Rhizopon AA 1%-2%	
HELIANTHEMUM (Sunflower) Cistaceae						
-racemiflorus var. soongoricus	June	2:1	+	P	Rhizopon AA 1%	
-salicifolius var. floccosus	July-Aug.	2:1	+	P	Rhizopon AA 1%	
HIBISCUS Malvaceae						
-salicifolius var. floccosus 'Perkeo'	July-Aug.	2:1	+	P	Rhizopon AA 1%	
-'Valkenburg'	July-Aug.	2:1	+	P	Rhizopon AA 1%	
HIPPOPHAE (Common sea buckthorn) Elaeagnaceae						
HOHERIA Malvaceae						

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Name	Cutting period	Cutting medium Peat: Sand	Wounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
HOLODISCUS (Ocean-spray) Rosaceae						
-wardii	Aug.-Sept.	2:1	+	P	Rhizopon AA 1%	
-watereri 'Cornubia'	Aug.-Sept.	4:1	-	P	Rhizopon AA 1%	
HORTENSIA (see: HYDRANGEA)						
HUMULUS (Hop) Cannabinaceae						
-species	July-Aug.	2:1	+	S	Rhizopon AA 50 mg tablet +	Immerse 3 sec. in (3+1)
HYDRANGEA (Hortensia) Saxifragaceae						
-laevigata-cultivars	July	3:1	+	P	Rhizopon B 25 mg tablet Rhizopon AA 1%-2%	150 mg Rh AA + 25 mg Rh B/tr solution
-hookeranum	June-July	2:1	-		Rhizopon AA 0,5%-1%	
-japonica 'Bandai-sugi'	Sept.-Oct.	2:1	+	S	Rhizopon B 25 mg tablet	25-50 mg/tr solution: allow to absorb for 6-8 hrs. (1-2)
-japonica 'Globosa Nana'	Sept.-Oct.	2:1	+	S	Rhizopon B 25 mg tablet	25-50 mg/tr solution: allow to absorb for 6-8 hrs. (1-2)
-japonica 'Jindai-sugi'	Sept.-Oct.	2:1	+	S	Rhizopon B 25 mg tablet	25-50 mg/tr solution: allow to absorb for 6-8 hrs. (1-2)
-japonica species	Sept.-Oct.	2:1	+	P	Rhizopon AA 0,5%-1%	
-japonica species	Nov.-March	2:1	+	S	Rhizopon B 25 mg tablet	25-50 mg/tr solution: allow to absorb for 6-8 hrs. (1-2)
-leylandii cultivars	Sept.-Oct.	4:1	+	S	Rhizopon AA 50 mg tablet	100-200 mg/tr solution: allow to absorb for 6-8 hrs. (2-4)
HYPERICUM Hypericaceae						
-leylandii cultivars	June-July	4:1	+	P	Rhizopon AA 0,5% or 1%	
-macrocarpa/cashmeriana/ sempervivans from young matrix material in the greenhouse	Feb,Sept.-Oct.	2:1	+	P	Rhizopon AA 1%-2%	
-macrocarpa 'Goldcrest'	Feb,Sept.-Oct.	2:1	-	P	Rhizopon AA 0,5%-1%	
-praecox	July-Sept.	1:4	+	S	Rhizopon B 25 mg tablet	50 mg/tr solution: allow to absorb for 6-8 hrs. (2)
IBERIS (Candytuft) Brassicaceae						
-praecox 'Albus'	July-Nov.	1:2	-	S	Rhizopon A 50 mg tablet	200 mg/tr solution: allow to absorb for 6-8 hrs. (4)
ILEX (Holly) Aquifoliaceae						
-praecox 'Hollandia'	Aug.	2:1	-	P	Rhizopon AA 2%	
-praecox 'Zeelandia'	Aug.	2:1	+	P	Rhizopon AA 1% or 2%	
-purgans	July-Sept.	1:1	+	P	Rhizopon B 0,2%	
-purgans	July-Sept.	1:1	+	P	Rhizopon AA 1%	
-racemosus (Genista)	April-May	1:1	-	P	Rhizopon B 0,1%	
-racemosus (Genista)	Aug.-Sept.	1:1	-	P	Rhizopon B 0,1%	
-'Andreasus Splendens'	July	2:1	-	P	Rhizopon B 0,1%	
-'Andreasus Splendens'	July	2:1	-	S	Rhizopon B 25 mg tablet	50 mg/tr solution: allow to absorb for 6-8 hrs. (2)
-'Burkwoodii'	July-Oct.	1:1	+	S	Rhizopon A 50 mg tablet	150 mg/tr solution: allow to absorb for 6-8 hrs. (3)
-'Butterfly'	July	2:1	-	S	Rhizopon A 50 mg tablet	150-200 mg/tr solution: allow to absorb for 6-8 hrs. (3-4)
-'Butterfly'	Sept.-Oct.	2:1	-	S	Rhizopon AA 50 mg tablet	200 mg/tr solution: allow to absorb for 6-8 hrs. (4)
-'Butterfly'	Sept.-Oct.	2:1	-	S	Rhizopon B 25 mg tablet	25-75 mg/tr solution: allow to absorb for 6-8 hrs. (1-3)
-'C.E. Pearson'	July-Oct.	4:1	+	S	Rhizopon A 50 mg tablet	100-200 mg/tr solution: allow to absorb for 6-8 hrs. (2-4)
-'C.E. Pearson'	July-Oct.	4:1	+	S	Rhizopon B 25 mg tablet	50-100 mg/tr solution: allow to absorb for 6-8 hrs. (2-4)
-'Firefly'	July	1:2	-	S	Rhizopon A 50 mg tablet	100 mg/tr solution: allow to absorb for 6-8 hrs. (2)
-'Firefly'	July	1:2	-	S	Rhizopon B 25 mg tablet	50-100 mg/tr solution: allow to absorb for 6-8 hrs. (2-4)
-'Fulgens'	July-Sept.	2:1	-	P	Rhizopon A 1%	

Name	Cutting period	Cutting medium Peat: Sand	Wounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
-'Golden Sunlight'	July	1:2	-	S	Rhizopon A 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs. (2)
-'Golden Sunlight'	Sept.-Nov.	1:2	-	S	Rhizopon B 25 mg tablet	75 mg/ltr solution: allow to absorb for 6-8 hrs. (3)
INDIGOFERA		<i>Leguminosae</i>				
ITEA		<i>Iteaceae</i>				
J ASMINUM (Jasmine)	<i>Oleaceae</i>					
JOJOBA or SIMMONSIA		<i>Simmondsiaceae</i>				
JUGLANS (Walnut)		<i>Juglandaceae</i>				
JUNIPERUS (Juniper)		<i>Cupressaceae</i>				

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Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
- 'Goldfinch'	July-Oct.	1:1	-	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
- 'Killiney Salmon'	July-Sept.	1:1	-	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
- 'Killiney Salmon'	July-Sept.	1:1	-	S	Rhizopon B 25 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
- 'Maria Burkwood'	July-Nov.	2:1	+	S	Rhizopon B 25 mg tablet	75 mg/ltr solution: allow to absorb for 6-8 hrs.	(3)
- 'Moonlight'	Aug.	1:1	-	S	Rhizopon A 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
- 'Moonlight'	Oct.	1:1	-	S	Rhizopon B 25 mg tablet	75 mg/ltr solution: allow to absorb for 6-8 hrs.	(3)
- 'Newry Seedling'	July-Dec.	1:2	-	S	Rhizopon A 50 mg tablet	100-200 mg/ltr solution: allow to absorb for 6-8 hrs.	(2-4)
- 'Newry Gold'	July	2:1	-	S	Rhizopon A 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
- 'Newry Gold'	Nov.	2:1	-	S	Rhizopon A 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
K ALMIA (Mountain laurel)	<i>Ericaceae</i>						
-species	Feb.	1:1	-	P	Rhizopon AA 0,5%-1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	June-Aug.	P	-	P	Chryzotop green 0,25%		
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet		
KALOPANAX	<i>Araliaceae</i>						
KERRIA (Japanese kerria)	<i>Rosaceae</i>						
-cupressinum	March-April	2:1	+	P	Rhizopon AA 1%-2%		
-species	Feb.-April	S	-	P	Rhizopon B 0,1% - 0,2%		
KOELREUTERIA (Golden-rain tree)							
KOLKWITZIA (Beautybush)	<i>Caprifoliaceae</i>						
-species	Feb.-April	S	-	P	Chryzotek beige 0,4%		
KOMKOMMER (Cucumber)							
L ABURNUM (Voss' laburnum)	<i>Leguminosae</i>						
-potting varieties	Nov.-Jan.	2:1	-	S	Rhizopon AA 50 mg tablet	spray with a 50 mg/ltr solution	(1)
-burkwoodii 'Somerset'	April-Sept.	1:3	+	P	Rhizopon B 0,1%		
-burkwoodii 'Somerset'	April-Sept.	1:3	+	P	Rhizopon AA 1%		
LARIX (Larch)	<i>Abietaceae</i>						
-cneorum	April-Sept.	1:3	+	P	Rhizopon B 0,1%		
LAUROPETALUM							
LAURUS (Bay laurel)	<i>Lauraceae</i>						
-cneorum	April-Sept.	1:3	+	P	Rhizopon AA 1%		
-laureola ssp philippii	April-Sept.	1:3	+	P	Rhizopon B 0,1%		
-laureola ssp philippii	April-Sept.	1:3	+	P	Rhizopon AA 1%		
-involutrata	June-July	2:1	+	P	Rhizopon AA 1%		
-var. vilmoriniana	June-July	2:1	+	P	Rhizopon AA 1%		

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
LAVANDULA (Lavender)	<i>Lamiaceae</i>						
-species	=	=	=	P	Chryzotop green 0,25%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	=	=	-	P	Rhizopon AA 0,5%		
-species	=	=	-	S	Rhizopon AA 50 mg tablet		
-rigida	June-July	2:1	-	P	Rhizopon AA 0,5%-1%		
LAVATERA (Tree mallow)	<i>Malvaceae</i>						
-elliptica	mature woody	1:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
LEIOPHYLLUM	<i>Ericaceae</i>						
-malaccensis	cuttings	F	+	P	Rhizopon B 0,2%		
LEPTOSPERMUM (Manuka, New Zealand tea-tree)	<i>Myrtaceae</i>						
-spinosa	Sept.-Oct.	2:1	-	P	Rhizopon AA 0,5%		
LESPEDEZE	<i>Leguminosae</i>						
LEUCOTHOE	<i>Ericaceae</i>						
LEYLANDII (see: CUPRESSOCYPARIS)							
LIGUSTRUM (Privet)	<i>Oleaceae</i>						
LIPPIA	<i>Verbenaceae</i>						
LIQUIDAMBAR (American sweet gum)	<i>Hamamelidaceae</i>						
LIRIODENDRON (Tulip tree)	<i>Magnoliaceae</i>						
LITHOSPERMUM	<i>Boraginaceae</i>						
LOMATIA	<i>Proteaceae</i>						

*) Not approved in the U.K.

Call Rhizopon for more information!

 Rhizopon 29

Name	Cutting period	Cutting medium Peat: Sand	Mounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
LONICERA (Honeysuckle) Caprifoliaceae						
-kalmiflora	June	2:1	-	P	Rhizopon B 0,1%	
-kalmiflora	June	2:1	-	P	Rhizopon AA 0,5%-1%	
-lemoinei	June	2:1	-	P	Rhizopon A 0,5%	
-lemoinei	June	2:1	-	P	Rhizopon B 0,1%	
-limoinei	June	2:1	-	P	Rhizopon AA 0,5%-1%	
-longifolia 'Veitchii'	June	2:1	-	P	Rhizopon AA 0,5%-1%	
-magnifica	June	2:1	-	P	Rhizopon A 0,5%	
-monbeigii	June	2:1	-	P	Rhizopon AA 0,5%-1%	
-monbeigii	June	2:1	-	P	Rhizopon B 0,1%	
-ningpoensis	June	2:1	-	P	Rhizopon A 0,5%	
-ningpoensis	June	2:1	-	P	Rhizopon B 0,1%	
LYCIUM Solanaceae						
-'Perle Rose'	June	2:1	-	P	Rhizopon B 0,1%	
LYSIMACHIA (Loosestrife) Primulaceae						
-purpurascens	June	2:1	-	P	Rhizopon AA 0,5%-1%	
LYTHRUM (Purple loosestrife) Lythraceae						
-vilmorinae	June	2:1	-	P	Rhizopon A 0,5%	
MAGNOLIA Magnoliaceae						
-vilmorinae	June	2:1	-	P	Rhizopon B 0,1%	
-species	June	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)
-barbatus varieties	year-round	1:1	-	P	Chryzotop green 0,25%	
-barbatus varieties	year-round	1:1	-	P	Chryzotek beige 0,4%	
-barbatus varieties	year-round	1:1	-	P	Rhizopon AA 0,5%	
x MAHOBERBERIS Berberidaceae						
-barbatus varieties	year-round	1:1	-	P	Rhizopon B 0,1%	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)
-species	year-round	1:1	-	S	Rhizopon AA 50 mg tablet	
-pluvialis	April-Sept.	2:1	-	P	Rhizopon AA 0,5%	
MAHONIA Berberidaceae						
-pluvialis	May -Aug.	2:1	-	P	Rhizopon AA 1%	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)
-species	April-Sept.	2:1	-	S	Rhizopon AA 50 mg tablet	
-floribunda	June-July	1:1	+	P	Rhizopon AA 0,5%-1%	
-archerii	Oct.-Nov.	2:1	-	P	Rhizopon AA 0,5%-1%	
MALUS (also see: Apple rootstock) Rosaceae						
MALUS (Apple) Rosaceae						
-racemosum	November	1:1	-	P	Rhizopon AA 0,5%-1%	
-winteri	April	2:1	+	P	Rhizopon AA 0,5%-1%	
-andina	Sept.	2:1	+	P	Rhizopon AA 0,5%-1%	
-colorado	March	2:1	+	P	Rhizopon AA 0,5%-1%	

Name	Cutting period	Cutting medium Peat: Sand	Mounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
METASEQUOIA <i>Taxodiaceae</i>							
-angustifolia	Feb.	F	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-ebbingei	July-Aug.	2:1	+	P	Rhizopon AA 1% or 2%		
-multiflora	Feb.	F	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-pungens cultivars	Feb.	F	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
MICROBIOTA (Siberian carpet grass) <i>Cupressaceae</i>							
	July-Aug.	2:1	+	P	Rhizopon AA 1% or 2%		
MICROCACHRYS <i>Podocarpaceae</i>							
MORUS (Mulberry) <i>Moraceae</i>							
-pungens 'Maculata'	Feb.	3:1	+	P	Rhizopon AA 1%-2%		
MUEHLENBECKIA							
MUTSIA							
MYRICA (Sweet gale) <i>Myricaceae</i>							
MYRSINE (Cape myrtle) <i>Myrsinaceae</i>							
MYRTUS (Myrtle) <i>Myricaceae</i>							
NANDINA (Heavenly bamboo) <i>Berberidaceae</i>							
NEILLIA <i>Rosaceae</i>							
NERIUM (Oleander) <i>Apocynaceae</i>							

Call Rhizopon for more information!

 Rhizopon 31

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
NOTHOFAGUS (Southern beech) <i>Fagaceae</i>							
-racemosa (rootstock)	March	1:1	-	P	Chryzotek beige 0,4%		
-species	June-July	2:1	-	P	Rhizopon AA 0,5%-1%		
-species	May-June	2:1	-	P	Rhizopon AA 0,5%-1%		
-campanulatus	May-Aug.	3:1	-	P	Rhizopon AA 0,5%-1%		
O LEA (Olive) <i>Oleaceae</i>							
-repens	Aug.-Sept.	3:1	+	P	Rhizopon AA 1%		
-species and cultivars	June-July	P	-	P	Rhizopon AA 2%		
OLEARIA (Daisy bush) <i>Compositae (Cichoriaceae)</i>							
-species and cultivars	Sept.-Oct.	P	-	P	Chryzosan white 0,6%		
ORIGANUM (Dittany, Marjoram, Oregano) <i>Lamiaceae</i>							
-species and cultivars	Sept.-Oct.	P	-	P	Chryzoplus grey 0,8%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	June-July	P	-	S	Rhizopon AA 50 mg tablet		
OSMANTHUS <i>Oleaceae</i>							
-species	June-July	P	-	S	Rhizopon AA 50 mg tablet	spray with a 50-100 mg/ltr solution	(1-2)
OSTEOSPERMUM							
-alpinum (rootstock)	Feb.-March	1:1	-	P	Rhizopon B 0,1% or		
OSTRYA (European hop hornbeam) <i>Betulaceae</i>							
OZOMANTHUS <i>Compositae</i>							
P ACHYSANDRA <i>Buxaceae</i>							
-planum (rootstock)	Feb.-March	1:1	-	P	Rhizopon AA 0,5% Rhizopon B 0,1% or		
PAEONIA (Moutan) <i>Ranunculaceae</i>							
PARROTIA <i>Hamamelidaceae</i>							
PARTHENOCESSUS (Japanese creeper) <i>Vitaceae</i>							
-cultivars	June-July	4:1	+	P	Rhizopon AA 0,5%		
-cultivars	June-July	4:1	+	P	Chryzotop green 0,25% Chryzotek beige 0,4%		
PASSIFLORA (Passion flower) <i>Passifloraceae</i>							
-cultivars	Aug.-Sept.	4:1	+	P	Chryzoplus grey 0,8%		

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
PAXISTIMA <i>Celastraceae</i>							
-cultivars	June-July	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
PERNETTYA <i>Ericaceae</i>							
(soil temperature: 25°C)							
PHILADELPHUS (Mock orange) <i>Philadelphaceae</i>							
-species	Aug.-Sept.	1:1	+	P	Rhizopon AA 1%		
-species	Aug.-Sept.	1:1	+	P	Chryzoplus 0.8%		
-ulmoides	May-Sept.	3:1	-	P	Rhizopon B 0.1%		
-species	Feb.-March March-April						
	July-Aug.	3:1	+	P	Rhizopon AA 0,5%-1%		
-(use soft young cuttings)	July-Aug.	2:1	-	P	Rhizopon AA 0,5%-1%		
PHILLYREA <i>Oleaceae</i>							
'-Forescate'	May-June	1:1	-	P	Rhizopon B 0.1%		
PHLOMIS (Jerusalem sage)							
PHORMIUM (New Zealand flax)							
PHOTINIA <i>Rosaceae</i>							
-amygdaloides	May-June	1:1	-	P	Rhizopon B 0.1%		
-characias	June-July	1:1	-	P	Rhizopon AA 0,5%		
PHYGELIUS <i>Scrophulariaceae</i>							
PHYSOCARPUS (Ninebark) <i>Rosaceae</i>							
PICEA (Spruce) <i>Pinaceae</i>							

Call Rhizopon for more information!

 Rhizopon 33

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
PIERIS <i>Ericaceae</i>							
-species	May-June	2:1	+	P	Rhizopon AA 0,5%-1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	May-June	2:1	-	S	Rhizopon AA 50 mg tablet		
-species	April-May	2:1	+	P	Rhizopon AA 0,5%-1%		
	July-Aug.	2:1	+	P	Rhizopon AA 1%		
-imbricata	April-May	1:1	-	P	Rhizopon AA 0,5%-1%		
-silvatica (after first growth)	May-July	1:1	+	P	Rhizopon A 0,5%		
-silvatica (after first growth)	May-July	1:1	+	P	Chryzotop grey 0,8%		
-carica	May-June	2:1	-	P	Rhizopon B 0,1%		
PINUS (Pine) <i>Pinaceae</i>							
-carica	May-June	2:1	-	P	Chryzotop green 0,25% or Rhizopon AA 0,5%		
PITOSPORUM (see floriculture table)							
PLATANUS (Plane tree) <i>Platanaceae</i>							
-carica	Dec.	2:1	-	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-intermedia	June	2:1	+	P	Chryzotek beige 0,4%		
PODOCARPUS							
POLYGONUM (Russian vine, Mile-a-minute plant) <i>Polygonaceae</i>							
-intermedia	June	2:1	+	P	Rhizopon AA 1%		
POPULUS (Poplar) <i>Salicaceae</i>							
-intermedia	Feb.	F	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-species (cutting from cutting)	July-Sept.	2:1	-	P	Rhizopon AA 0,5%-1%		
-species	July-Sept.	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
POTENTILLA (Cinquefoil) <i>Rosaceae</i>							
-species	May-June	4:1	+	P	Rhizopon AA 1% or 2%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3/ 6 ltr)
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet		
-exelsior	May-June	1:1	-	P	Rhizopon A 0,5%		
-exelsior	May-June	1:1	-	P	Rhizopon AA 0,5%		
-alatomaha	July	3:1	-	P	Rhizopon AA 1%		
PROSTANTHERA (Mint bush)							
-carlifornicum	May-July	2:1	+	P	Rhizopon AA 0,5%-1%	spray with a 50-100 mg/ltr	(1-2)
-species	from Feb.	2:1	-	P	Rhizopon AA 0,5%		
-species	from Feb.	2:1	-	P	Chryzotop green 0,25%		
-species	from Feb.	2:1	-	P	Chryzotek beige 0,4%		
-species	Jan.-March	2:1	-	S	Rhizopon AA 50 mg tablet		

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre		
PLUM ROOTSTOCKS (apricots, almond, peach rootstock)									
-hybride cultivars	=	=	=	P	Chryzopon pink 0,1%	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)		
-hybride cultivars	=	=	=	P	Chryzotop green 0,25%				
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet				
-jasminoides/florida	=	=	=	P	Rhizopon AA 0,5%				
-jasminoides/florida	=	=	=	P	Rhizopon AA 1%				
-eliptica	Aug.-Oct.	2:1	-	P	Rhizopon AA 1%-2%				
-'Wisley Pearl'	Feb.-March	2:1	-	P	Rhizopon AA 0,5%-1%				
-procumbens	June-July	4:1	-	P	Rhizopon AA 0,5% -1%				
PRUNUS									
<i>Rosaceae</i>									
-procumbens	Aug.-Sept.	4:1	-	P	Rhizopon AA 0,5% -1%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)		
-species	June-Sept.	4:1	-	S	Rhizopon AA 50 mg tablet				
-species	Oct.-Dec.	1:1	-	P	Rhizopon B 0,1% or Rhizopon AA 0,5%				
-species	Feb.-May	1:1	-	P	Rhizopon B 0,1% or Rhizopon AA 0,5%				
-species	July-Aug. Oct.	4:1 4:1	- -	P P	Rhizopon B 0,1%				
-avelana	March-April	2:1	-	P	Rhizopon 0,5%-1%				
-biloba varieties (male)	May-June	2:1	+	P	Rhizopon AA 1%				
-biloba varieties (male/female)	Feb.-March Aug.	2:1 2:1	+	P P	Rhizopon AA 2% Rhizopon AA 0,5%-1%				
-triacanthos	June	3:1	+	P	Rhizopon AA 1%-2%				
-alpina	March-May	2:1	-	P	Rhizopon AA 0,5%-1%				
-rosmarinifolia	March-May	2:1	-	P	Chryzoplus grey 0,8%				
-littoralis	Oct.-Nov.	2:1	-	P	Chryzotop green 0,25%				
		2:1	-		Rhizopon AA 0,5%-1%				
PSEUDOTSUGA (Douglas fir)									
<i>Pinaceae</i>									
PSEUDOWINTERA									
<i>Winteraceae</i>									
PSORALEA									
<i>Legminosae</i>									
PTEROCARYA (Wingnut)									
<i>Juglandaceae</i>									

Call Rhizopon for more information!

 Rhizopon 35

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
PUNICA (Pomegranate) <i>Punicaceae</i>							
-paniculata varieties	Sept.-March	1:1	-	P	Rhizopon AA 0,5%		
PYRACANTHA (Firethorn) <i>Rosaceae</i>							
-paniculata varieties	Sept.-March	1:1	-	P	Rhizopon AA 1%	Immerse 3 sec, in 100-150 mg/ltr solution	(2-3)
-species	Sept.-March	1:1	-	S	Rhizopon AA 50 mg tablet		
PYRUS (Pear) <i>Rosaceae</i>							
-species	Sept.-March	1:1	-	S	Rhizopon AA 50 mg tablet	spray in December +	
Q UERCUS (Oak) <i>Fagaceae</i>							
-carolina	June-July	2:1	+	P	Rhizopon AA 1%-2%	second week with 50 mg/ltr solution	(1)
-carolina var. monticola	June-July	2:1	+	P	Rhizopon AA 1%-2%	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-carolina var. monticola	June-July	2:1	+	S	Rhizopon AA 50 mg tablet		
-carolina	May	2:1	+	P	Chryzoplus grey 0,8%	Immerse 3 sec, in 150-250 mg/ltr solution	(3-5)
-species	June-July	2:1	-	S	Rhizopon AA 50 mg tablet		
-mollis	Feb.-June	3:1	+	P	Rhizopon AA 1%		
-mollis	May-June	P	+	P	Chryzoplus grey 0,8%		
R HAMNUS (Buckthorn) <i>Rhamnaceae</i>							
RHAPHIOLEPIS <i>Rosaceae</i>							
-virginiana	Feb.-July	3:1	+	P	Rhizopon AA 1%		
-violacea	June-July	2:1	+	P	Rhizopon AA 1%		
RHODODENDRON (pH4-4.5) <i>Ericaceae</i>							
-species	Aug.-Sept.	P	-	P	Chryzotop green 0,25%	Immerse 3 sec, in 100-150 mg/ltr solution	(2-3)
-species	Aug.-Oct.	1:1	-	S	Rhizopon AA 50 mg tablet		
-colchica 'Arborescens'	July-Sept.	2:1	+	P	Rhizopon AA 1%	Immerse 3 sec, in 25-50 mg/ltr solution	(1-2)
-colchica var. dentata	Feb. (tunnel in the greenhouse)	3:1	+	P	Rhizopon AA 0,5%-1%		
-helix cultivars	July-Sept.	2:1	+	P	Rhizopon AA 1%		
-helix cultivars	June-Sept.	2:1	-	S	Rhizopon B 25 mg tablet	Immerse 3 sec, in 100-150 mg/ltr solution	(2-3)
-hybride-cultivars	Aug.-Sept.	2:1	+	P	Chryzotop green 0,25%		
-hybride-cultivars	Aug.-Sept.	2:1	+	P	Rhizopon B 0,1%	Immerse 3 sec, in 100-150 mg/ltr solution	(2-3)
-species	Aug.-Sept.	2:1	-	S	Rhizopon AA 50 mg tablet		
-syriacus cultivars	Feb.-March	2:1	+	P	Rhizopon AA 1%-2%		
-syriacus 'Oiseau Bleu'	May-June	2:1	+	P	Rhizopon AA 1%		
	mist propagation	2:1	+	P	Rhizopon AA 1%		
-rhamnoides	Feb.	2:1	+	P	Rhizopon AA 0,5%		
-rhamnoides	June-July	2:1	+	P	Chryzotop green 0,25%		
Be sure to plant males and females together to obtain berries							
-lyallii	July-Aug.	2:1	-	P	Rhizopon AA 0,55-1%		
-populnea	Oct.-Nov.	2:1	-	P	Rhizopon AA 0,5%-1%		

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
-discolor arifolius	April-May	2:1	-	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-discolor arifolius	May-June	2:1	-	S	Rhizopon A 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-lupulus	June-Aug.	2:1	-	P	Chryzotop green 0,25%		
-lupulus	June-Aug.	2:1	-	P	Rhizopon B 0,1%		
-arborensens 'Annabelle'	Feb.	3:1	+	P	Rhizopon AA 2%		
-macrophylla	May-Sept.	P	-	P	Chryzotek beige 0,4%		
-macrophylla	May-Sept.	P	-	P	Chryzosan white 0,6%		
-paniculata 'Floribunda'	June-July	4:1	+	P	Rhizopon AA 0,5%-1%		
-paniculata 'Grandiflora'	Feb.	F	+	P	Chryzotop green 0,25%		
-paniculata 'Grandiflora'	June-July	4:1	+	P	Rhizopon AA 0,5%-1%		
-petiolaris	March-April	4:1	-	P	Chryzotek beige 0,4%		
-petiolaris	May-Aug.	4:1	+	P	Rhizopon AA 0,5%-1%		
-petiolaris	May-June	4:1	+	P	Chryzoplus grey 0,8%		
-species	May-June	4:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 50-100 mg/ltr solution	(1-2)
-woody varieties	May-Sept.	2:1	+	P	Rhizopon AA 0,5%-1%		
-herbaceous varieties	May-Sept.	2:1	+	P	Chryzotop green 0,25% or		
RHODOTYPOS		<i>Rosaceae</i>					
RHUS (Sumac)		<i>Anacardiaceae</i>					
-calycinum	April-May	2:1	+	P	Rhizopon AA 0,5% Chryzotop green 0,25% or		
RHUS cotinus (see: COTINUS coggygria)		<i>Grossulariaceae</i>					
RIBES grossularia (Currant)		<i>Grossulariaceae</i>					
-species	May-Aug.	2:1	-	S	Rhizopon AA 0,5% Rhizopon AA 50 mg tablet	Immerse 3 sec. in 50-150 mg/ltr solution	(1-3)
RIBES (Currant)		<i>Grossulariaceae</i>					
-species	Jan.-Feb.	2:1	+	P	Rhizopon AA 0,5%-1%		
-sempervirens varieties	May-Sept.	2:1	+	P	Chryzotop green 0,25%		
-sempervirens	May-Sept.	2:1	-	P	Rhizopon B 0,1%		
-altaclerensis 'Golden King'	July or March	2:1	+	P	Rhizopon A 0,5%-1%		
-altaclerensis 'Hodginsii'	July	1:1	+	P	Rhizopon B 0,1%		
-aquifolium 'Argentimarginata'	July-Aug.	2:1	+	P	Rhizopon AA 1%		
-aquifolium 'Golden van Tol'	Feb. (tunnel in the greenhouse)	3:1	+	P	Rhizopon AA 1%-2%		
-aquifolium 'J.C. van Tol'	Feb. (tunnel in the greenhouse)	3:1	+	P	Rhizopon AA 1%-2%		
ROBINIA (False acacia)		<i>Leguminosae</i>					
-aquifolium 'J.C. van Tol'	Feb. (tunnel in the greenhouse)	2:1	+	P	Rhizopon B 0,1%		
-aquifolium 'J.C. van Tol'	Feb. (tunnel in	3:1	+	P	Rhizopon B 0,2%		
CURRANT (Red currant)							
-aquifolium 'Mad.Briot'	the greenhouse) July or Aug.	2:1	+	P	Rhizopon AA 1 or 2%		

Call Rhizopon for more information!

 Rhizopon 37

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
ROSA (Rose) <i>Rosaceae</i>							
-aquifolium polycarpa	July-Aug.	2:1	+	P	Rhizopon AA 1%		
-aquifolium 'Pyramidalis'	July-Aug.	2:1	+	P	Rhizopon AA 1%		
-aquifolium 'Scotica'	July	2:1	+	P	Rhizopon AA 1%		
-aquifolium 'Silver Queen'	July	2:1	-	P	Rhizopon AA 1%		
-crenata	July-Aug.	3:1	-	P	Rhizopon A 0,5%		
-crenata	July-Aug.	3:1	-	P	Chryzotek beige 0,4%		
-opaca (American holly)	July-Sept.	2:1	+	P	Rhizopon AA 2%		
-pernyi	July	1:1	-	P	Rhizopon A 0,5%		
-pernyi	July	1:1	-	P	Chryzotek beige 0,4%		
-serrata (L.sieboldii)	July	2:1	+	P	Rhizopon AA 1%		
-verticillata (Winterberry)	June-July	2:1	+	P	Rhizopon AA 1%		
-species and cultivars	July-Aug.	2:1	+	P	Rhizopon AA 1%		
-species	June-July	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 150-250 mg/ltr solution	(3-5)
-gerardiana	July-Aug.	2:1	+	P	Chryzoplus grey 0,8% or Rhizopon AA 1%		
ROSMARINUS (Rosemary) <i>Labiatae</i>							
-ilicifolia	Aug.-Sept.	2:1	-	P	Chryzoplus grey 0,8% or Rhizopon AA 1%		
RUBUS (Blackberry, Raspberry) <i>Rosaceae</i>							
-virginiana	May-June	2:1	+	P	Rhizopon AA 0,5%-1%		
-nudiflorum	July	2:1	+	P	Chryzoplus grey 0,8%		
-nudiflorum	July	2:1	+	P	Rhizopon AA 0,5%-1%		
-officinale	July	1:1	+	P	Rhizopon AA 0,5%-1%		
-chinensis	hardened off	1:1	-	P	Rhizopon AA 1%		
RUTA (Rue) <i>Rutaceae</i>							
-chinensis	cuttings hardened off	1:1	-	P	Rhizopon A 1%		
SALIX (Willow) <i>Salicaceae</i>							
-regia (root grafting)	cuttings Oct.-Nov.	2:1	-	P	Rhizopon AA 0,5% or Rhizopon B 0,1%		
-chinensis 'Keteleeri'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	150 mg/ltr solution: allow to absorb for 6-8 hrs.	(3)
-chinensis 'Stricta'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
SALVIA (Sage) <i>Labiatae</i>							
-communis depressa	Sept. or April	2:1	+	P	Rhizopon B 0,1%		
-communis 'Hibernica'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
SAMBUCUS (Elderberry) <i>Caprifoliaceae</i>							
-communis 'Hornibrookii'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-communis 'Repanda'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-horizontalis	Sept. or April	2:1	+	S	Rhizopon B 25 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-media 'Blaauw'	Sept. or April	2:1	+	S	Rhizopon B 25 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)

*) Not approved in the U.K.

Name	Cutting period	Cutting medium Peat: Sand	Mounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre	
SANTOLINA <i>Asteraceae</i>							
-media 'Hetzii'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-media 'Pfitzeriana Glauca'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	($\frac{1}{2}$)
SARCOCOCCA (Christmasbox) <i>Buxaceae</i>							
-media 'Plumosa'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	($\frac{1}{2}$)
SAXIFRAGA (Saxifrage) <i>Saxifragaceae</i>							
-media 'Plumosa Aurea'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	($\frac{1}{2}$)
SCHISANDRA <i>Magnoliaceae</i>							
-procumbens	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
SCIADOPITYS <i>Taxodiaceae</i>							
-sabina 'Blue Danube'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
SEDUM (Stonecrop) <i>Crassulaceae</i>							
SENECIO <i>Asteraceae</i>							
-sabina 'Tamariscifolia'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-scopolorum 'Repens'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	($\frac{1}{2}$)
SEQUOIA (Coast Redwood) <i>Abietaceae</i>							
-scopolorum 'Springbank'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
SEQUOIADENDRON <i>Abietaceae</i>							
-squamata 'Blue Star'	Sept. or April	2:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
SIMMONDSIA (see: JOJOBA)							
SKIMMIA <i>Rutaceae</i>							
-squamata 'Loderi'	Sept. or April	2:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-squamata 'Meyeri'	Sept. or April	2:1	+	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100 mg/ltr solution	(2)
-squamata 'Wilsonii'	Sept. or April	2:1	+	S	Rhizopon A 50 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-virginiana 'Burkii'	Sept. or April	2:1	-	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
SOLANUM <i>Solanaceae</i>							
-virginiana 'Canaertii'	Sept. or April	2:1	+	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-virginiana 'Glauca'	Sept. or April	2:1	+	S	Rhizopon B 25 mg tablet	50 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-virginiana 'Hilli'	Sept. or April	2:1	+	S	Rhizopon B 25 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(4)
SOLLYA (Bluebell creeper) <i>Pittosporaceae</i>							
-virginiana 'Kosteri'	Sept. or April	2:1	+	P	Rhizopon AA 2%		
-virginiana 'Skyrocket'	Sept. or April	2:1	+	S	Rhizopon B 25 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)

Call Rhizopon for more information!

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Name	Cutting period	Cutting medium Peat: Sand	Mounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
SOPHORA (Kowhai) Leguminosae						
-species and varieties	Sept.	1:1	+	P	Rhizopon A 0.7% *)	
SORBUS (Mountain ash) Rosaceae						
SPIRAEA Rosaceae						
-species and varieties	Sept.	1:1	+	P	Chryzotek beige 0.4% or Rhizopon AA 0.5%	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)
-species	Sept.	1:1	-	S	Rhizopon AA 50 mg tablet	
-olbia	June-July	2:1	-	P	Chryzotek beige 0.4% or Rhizopon AA 0.5%	
-buxifolium	June-July	2:1	+	P	Chryzotek beige 0.4% or Rhizopon AA 0.5%	
STACHYURUS Stachyuraceae						
-scoparium	June-July	2:1	-	P	Chryzoplus grey 0.8%	
-scoparium	June-July	2:1	-	P	Rhizopon B 0.1%	
STAPHYLEA (Bladdernut) Staphyleaceae						
STEPHANANDRA Rosaceae						
STEWARTIA (see: STUARTIA)						
STRANVAESIA Rosaceae						
-bicolor	June-Sept.	2:1	+	P	Chryzotop green 0.25%	
STRAWBERRY (see: FRAGARI)						
STREET TREES (general advice)						
-species	June-Aug.	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)
-thunbergii	June-Sept.	2:1	+	P	Chryzotop green 0.25%	
-walteri	May	1:1	-	P	Rhizopon AA 0.5%	
-walteri	June-Dec.	1:1	+	P	Chryzotop green 0.25%	
STUARTIA Theaceae						
SYCOPIIS						
SYMPHORICARPOS (Snowberry) Caprifoliaceae						
-walteri	June-Dec.	1:1	+	P	Chryzotek beige 0.4%	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)
-obtusifolium regelianum	June-Sept.	4:1	+	P	Rhizopon AA 0.5%-1%	
-species	June-Sept.	4:1	-	S	Rhizopon AA 50 mg tablet	
-ovalifolium	Feb.	F	+	S	Rhizopon AA 50 mg tablet	
-ovalifolium 'Argentum'	Feb.	F	+	S	Rhizopon B 25 mg tablet	
					50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)	
					25 mg/ltr solution: allow to absorb for 6-8 hrs. (1)	

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
SYRINGA (Lilac) <i>Oleaceae</i>							
-virginiana 'Tripartita'	Sept. or April	2:1	+	P	Rhizopon AA 2%	Immerse 3 sec, in 150-250 mg/ltr solution	(3-5)
-species	Sept. or April	2:1	-	S	Rhizopon AA 50 mg tablet		
-angustifolia 'Pumila'	June	P	+	P	Chryzotek beige 0,4%		
-latifolia 'Splendens'	June or Jan.	P	+	P	Rhizopon AA 1%	Immerse 3 sec, in 100-150 mg/ltr solution	(2-3)
-polifolia	Aug.	P	+	P	Chryzoplus grey 0,8%		
-species	June	P	-	S	Rhizopon AA 50 mg tablet		
-septemlobus (rootstock)	Sept.	2:1	-	P	Rhizopon AA 0,5%		
TAMARIX (Tamarisk) <i>Tamaricaceae</i>							
-japonica cultivars	June-July	2:1	+	P	Chryzotop green 0,25%		
-japonica cultivars	June-July	2:1	+	P	Chryzotek beige 0,4%		
TAXODIMUS							
TAXUS (Yew) <i>Taxaceae</i>							
-species	June-July	2:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec, in 50-100 mg/ltr solution	(1-2)
-parniculata (rootstock)		2:1	-	P	Chryzotek beige 0,4%		
-amabilis cultivars	June-July	4:1	+	P	Rhizopon AA 0,5%-1%	Immerse 3 sec, in 50-100 mg/ltr solution	(1-2)
	April-May	4:1	-	S	Rhizopon AA 50 mg tablet		
-species	July-Sept.	2:1	-	P	Rhizopon AA 0,5%-1%		
-watereri 'Vossii'	Feb.	3:1	+	S	Rhizopon AA 50 mg tablet	100 mg/ltr solution: allow to absorb for 6-8 hrs.	(2)
-watereri 'Vossii'	Feb.	3:1	+	P	Rhizopon AA 1%-2%		
-watereri 'Vossii'	Feb. (tunnel in the greenhouse)	3:1	+	P	Rhizopon AA 1%-2%		
-kaempferi	Feb.-April	1:1	+	P	Chryzotop green 0,25%		
-kaempferi	June-Aug.	1:1	-	P	Rhizopon AA 0,5%	Immerse 3 sec, in 100-150 mg/ltr solution	(2-3)
-sinensis	Oct.-Nov.	2:1	-	P	Rhizopon AA 0,5%-1%		
-nobilis	Sept.-Oct.	2:1	+	P	Chryzoplus grey 0,8%/ Rhizopon AA 1%		
-species	June-July	1:1	-	S	Rhizopon AA 50 mg tablet		
	March	2:1	-	P	Rhizopon AA 0,5%-1%		
TEUCRIUM <i>Labiatae</i>							
THEA (Tea) <i>Theaceae</i>							
THEOBROMA (cacao) <i>Sterculiaceae</i>							

Call Rhizopon for more information!

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Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
THUJA <i>Cupressaceae</i>							
-ovalifolium 'Argentum'	June-Sept.	4:1	+	P	Rhizopon AA 0.5%	25 mg/ltr solution: allow to absorb for 6-8 hrs.	(1)
-ovalifolium 'Aureum'	Feb.	F	+	S	Rhizopon B 25 mg tablet		
-ovalifolium 'Aureum'	June-Sept.	4:1	+	P	Rhizopon AA 0.5%		
-citriodora	May	2:1	-	P	Chryzotop green 0.25% or Rhizopon AA 0.5%		
-styraciflua	June-Aug.	4:1	+	P	Rhizopon AA 1%-2%		
-tulipifera	June-July	1:1	+	P	Rhizopon AA 0.5%-1%		
-diffusum (Syn. Lithodora diffusa)	June-July	2:1	-	P	Chryzotop green 0.25%		
-tinctoria	March-April	2:1	-	P	Rhizopon AA 0.5%-1%		
THUJOPSIS <i>Cupressaceae</i>							
TILIA (Linden) <i>Tiliaceae</i>							
TORREYA <i>Taxaceae</i>							
TROCHOCARPA <i>Epacridaceae</i>							
TSUGA (Hemlock) <i>Pinaceae</i>							

Name	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
U							
ULEX (Common gorse) <i>Papilionaceae</i>							
(use the softwood cuttings without the tip)							
ULMUS <i>Bergmanniana</i>							
-brownii 'Fuchsoides'	June	2:1	+	P	Rhizopon A 0,5%		
ULMUS (Elm) <i>Ulmaceae</i>							
-brownii 'Fuchsoides'	June	2:1	+	P	Rhizopon AA 0,5%-1%		
-caprifolium	May or Aug.	2:1	+	P	Rhizopon AA 0,5%-1%		
-x heckrotii	May or Aug.	2:1	-	P	Rhizopon AA 0,5%-1%		
-morrowii	June-July	2:1	+	P	Rhizopon AA 0,5%-1%		
-periclymenum	June	2:1	-	P	Rhizopon AA 0,5%-1%		
-tatarica 'Alba'	May-Aug.	2:1	+	P	Rhizopon AA 0,5%-1%		
V							
VACCINIUM (Blueberry) <i>Ericaceae</i>							
-tatarica 'Rosea'	May-Aug.	2:1	+	P	Rhizopon AA 0,5%-1%		
-tatarica 'Zabelli'	May-Aug.	2:1	+	P	Rhizopon AA 0,5%-1%		
-chinense	May-June	2:1	-	P	Chryzotop green 0,25% or		
VALLEA <i>Elaeocarpaceae</i>							
PERENNIAL PLANTS (general advice)							
The immersion technique is recommended, especially for smaller cuttings							
-species	June-July	1:1	-	S	Rhizopon AA 0,5%	Immerse 3 sec. in 100-150 mg/ltr solution	(2-3)
-species	June-July	1:1	-	P	Rhizopon AA 50 mg tablet		
-species	July	1:1	-	S	Rhizopon AA 50 mg tablet		
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Spraying a solution over the cuttings can also be done with some species. For more information, you can always contact RHIZOPON bv. </div>							
VERBENA <i>Verbenaceae</i>							
-species	July	1:1	-	P	Rhizopon AA 0,5%		
VERONICA <i>Scrophulariaceae</i>							
-liliflora 'Nigra'	June-Aug.	2:1	+	P	Rhizopon AA 1%-2%		
-soulangiana 'Alba-Superba'	June-Aug.	2:1	+	P	Rhizopon AA 1%-2%		
VIBURNUM <i>Caprifoliaceae</i>							
-soulangiana 'Alexandrina'	June-Aug.	2:1	+	P	Rhizopon AA 1%-2%		
-soulangiana 'Lennei'	June-Aug.	2:1	+	P	Rhizopon AA 1%-2%		
-stellata	June-Aug.	2:1	+	P	Rhizopon AA 1%-2%		
-species	April-May	2:1	+	P	Rhizopon AA 0,5%-1%		
-miethkeana	June-July	4:1	+	P	Rhizopon AA 1%-2%		
-miethkeana	Sept.-Oct.	4:1	+	P	Rhizopon AA 1%-2%		
-neubertii	June-July	4:1	+	P	Rhizopon AA 1%-2%		

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Marne	Cutting period	Cutting medium Peat: Sand	Wounding	S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
-neubertii	Sept.-Oct.	4:1	+	P	Rhizopon AA 1%-2%		
-aquifolium cultivars	Sept.-Nov.	4:1	+	P	Rhizopon AA 1%-2%		
-bealei	Nov.-Dec.	4:1	+	P	Rhizopon AA 1%-2%		
-japonica	Sept.-Nov.	4:1	+	P	Rhizopon AA 1%-2%		
-wagneri 'Pinnacle'	Sept.-Nov.	4:1	+	P	Rhizopon AA 1%		
VINCA (Periwinkle)	<i>Apocynaceae</i>						
-species	Feb.	4:1	+	P	Rhizopon AA 1%		
-species and cultivars	Nov.-Dec.	F	+	S	Rhizopon A 50 mg tablet	50-100 mg/ltr solution: allow to absorb for 6-8 hrs.	(1-2)
-species and cultivars	Nov.-Dec.	F	+	S	Rhizopon AA 50 mg tablet	50-100 mg/ltr solution: allow to absorb for 6-8 hrs.	(1-2)
-species and cultivars	April-May	2:1	+	P	Rhizopon AA 0.5%-1%		
VITIS (Grape)	<i>Vitaceae</i>						
W ATER PLANTS/AQUARIUM PLANTS (general advice)							
WEIGELIA	<i>Caprifoliaceae</i>						
WISTERIA	<i>Leguminosae</i>						
Y UCCA	<i>Agavaceae</i>						

Name	Cutting period	Cutting medium Peat: Sand	Mounding S = Solution P = Powder	Product	Concentration needed	Number of tablets/litre
Z ELKOVA (Japanese zelkova) <i>Ulmaceae</i>						
-glyptostroboides cultivars	July-Aug.	4:1	+	P	Rhizopon AA 1%-2%	
-glyptostroboides cultivars	Feb.-March	4:1	+	S	Rhizopon AA 50 mg tablet or	50 mg/ltr solution: allow to absorb for 6-8 hrs. (1)
ZENOBIA <i>Ericaceae</i>						
-species	July-Aug.	4:1	-	P	Rhizopon AA 1%-2%	
-decussata	Sept.-Feb.	3:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)
-tetragona	April or Nov.	2:1	-	P	Rhizopon AA 0,5% or	
-alba cultivars	July-Aug.	2:1	+	P	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs. (1/2)
-nigra	July-Aug.	2:1	+	P	Rhizopon AA 0,5%-1%	
-species	Feb.	2:1	+	P	Rhizopon AA 1%	
-species	Aug.	2:1	-	P	Rhizopon AA 0,5%	
-ilicifolia	July-Sept.	2:1	-	P	Rhizopon AA 0,5%-1%	
-oligodon	July-Sept.	2:1	-	P	Chryzoplus grey 0,8% or	
-species	June-Aug.			P	Rhizopon AA 1%	
-gale	June-Aug.			P	Rhizopon AA 0,5% or	
-species	Feb.			P	Rhizopon AA 0,5%-1%	
-africana	April-May	2:1	-	P	Rhizopon AA 0,5%	
-species	June-Aug.	2:1	-	P	Rhizopon AA 0,5-1%	
-species	Nov.	2:1	+	P	Chryzotop green 0,25%	
-domestica from	April-May	3:1	-	P	Rhizopon AA 0,5%-1%	
-species	June-Aug.	2:1	+	P	Rhizopon B 0,1% or	
-oleander	Jan.-March	1:1	-	S	Rhizopon AA 1%	
-oleander	Jan.-March	1:1	-	P	Rhizopon AA 50 mg tablet	25 mg/ltr solution: allow to absorb for 6-8 hrs. (1/2)
-species	Jan.-March	1:1	-	S	Chryzotop green 0,25%	
-species	Jan.-March	1:1	-	S	Rhizopon AA 50 mg tablet	Immerse 3 sec. in 100-150 mg/ltr solution (2-3)

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