

Summary of Product Characteristics (SPC)


Visir Oljegrønning Pigmentert

16 November 2011

This document is neither an authorisation of a biocidal product nor a translation of an authorisation. It has only informative value as a document for exchange of information between Member States and the European Commission and represents an “identity card” of the product. This document has no legal value. Only the original and signed decision has legal value. Detailed information on the product and the assessment of the use of the product see the Product Assessment Report for Visir Oljegrønning Pigmentert.

SUMMARY OF THE PRODUCT CHARACTERISTICS (SPC)

Product name	Visir Oljegrønning Pigmentert
Authorisation/registration type	Product authorisation
Authorisation/registration number	NO-2011-0003
Product-type	PT 08 – wood preservative
Granting and expiring date of authorisation/registration	Product authorisation granted on 16 November 2011 Product authorisation will expire on 16 November 2021, provided that the active substance is still included in Annex I.
Name and address of authorisation/registration holder	Jotun AS P.O.Box 2021 N-3248 Sandefjord Norway Phone: +47 33 45 70 00 Fax: +47 33 45 77 10 Contact person: Anne Margrete Nes Senior Scientist Email: anne.margrete.nes@jotun.no
Composition – identity of active substance and substances of concern	<u>Active ingredient:</u> Tebuconazole (purity ≥ 95 % w/w) Content 0.60% w/w Supplied as XXXXXXXXXX <u>Substance of concern for the environment:</u> Cobalt, borate neodecanoate complexes (CAS 68457-13-6) Content: 0.1-0.25 %

Name and address of biocidal product manufacturer	Jotun AS P.O.Box 2021 N-3248 Sandefjord, Norway
Name and address of active substance manufacturer	
Type of preparation	Oil-based ready-for-use wood preservative with water as main solvent
Target organisms	For preventative use against wood destroying fungi (Basidiomycetes)
Category of users	Amateurs and professionals
Manner and area of use	For use by amateurs and professionals. To be applied outdoors on wooden surfaces (Use class 3) Application method: Brush Application rate: 4 – 8 m ² wood / L product 0.125 – 0.25 L product /m ² wood = 0.1275 – 0.255 kg product / m ² wood = 0.765 – 1.53 g tebuconazole /m ² wood
Packaging	Container material: Clear coated steel or plastic (PP/PE). Product is supplied to the end market in 1, 3 and 10 litre containers.

<p>Conditions of use</p>	<ul style="list-style-type: none"> (i) Amateur and professional use (ii) Application method: Brush only (iii) For external use only in Use Class 3 (iv) Maximum level of the active ingredient tebuconazole in the product: 0.60 % w/w (v) Maximum application rate: 4 m² /L (1.53 g tebuconazole /m² corresponding to 0.25 L or 0.255 kg product /m²) (vi) To comply with the efficacy claim, a topcoat has to be applied. The topcoat should be applied within one month after application of Visir Oljegrønning Pigmentert.
<p>Particulars if likely direct or indirect adverse effects</p>	<p>No known undesirable or unintended side-effects of Visir Oljegrønning Pigmentert on beneficial or other non-target organisms.</p>
<p>First aid measures and emergency measures in case of accidental release to the environment (taken from SDS)</p>	<p><u>First aid measures:</u></p> <p>General: In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person. If unconscious, place in recovery position and seek medical advice.</p> <p>Inhalation: Remove to fresh air. Keep person warm and at rest. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.</p> <p>Skin contact: Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.</p> <p>Eye contact: Check for and remove any contact lenses. Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Seek immediate medical</p>

	<p>attention.</p> <p>Ingestion: If swallowed, seek medical advice immediately and show the container or label. Keep person warm and at rest. Do not induce vomiting.</p> <p><u>Emergency measures in case of accidental release to the environment:</u></p> <p>Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations. Preferably clean with a detergent. Avoid using solvents.</p>
<p>Hazard and precautionary statements</p>	<p>R 52/53 Harmful to aquatic organisms, may cause long term adverse effects in the aquatic environment</p> <p>S2 Keep out of reach of children</p> <p>Contains 3-iodo-2-propynyl-butylcarbamate and cobalt borate neodecanoate complexes. May produce an allergic reaction</p>
<p>Directions for safe disposal of the product and its packing</p>	<p>Do not allow to enter drains or watercourses. The product is classified as hazardous and must be disposed of as hazardous waste. European waste catalogue (EWC) code: 08 01 11.</p> <p>The following information regarding disposal applies and will be part of the product label:</p> <p>Dispose of this material and its container at hazardous or special waste collection points.</p>
<p>Acceptable risk and measures to protect man and environment</p>	<p>The following restrictions must be applied to the product and will be clearly stated on the product label/technical datasheet/safety data sheet:</p> <p>To protect man:</p> <ul style="list-style-type: none"> (i) Appropriate and suitable PPE (coveralls and gloves) has to be used by professionals. (ii) Not to be used on materials which are in direct

	<p>contact with food or feeding stuff.</p> <p>To protect the environment:</p> <ul style="list-style-type: none">(i) The soil has to be covered during application of the wood preservative product.(ii) The product must not be used near surface water and run-off to surface water has to be prevented.(iii) Not to be used on materials which are in direct contact with water and/or soil.(iv) Do not allow to enter drains or watercourses. Material and/or container must be disposed of as hazardous waste.
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(According to the Guidance “Application Codes for Encoding Wood Preservatives (PT 08)”, as agreed upon at the 12th Technical Meeting on Biocides for the implementation of Directive 98/8/EC concerning the placing of biocidal products on the market (8-11 June 2004)):

File I: Target organisms to be controlled

I.1.1.1 *Basidiomycetes* (wood rotting basidiomycetes)

File II: Developmental stages of target organisms to be controlled

II.1 fungi

File III: Function/Mode of action of a.s./b.p.

III.1 fungicide

File IV: Field of use

IV.2.2 outdoor use, use class 3

File V: User category

V.1 non-professional / general public

V.2 professional

File VI: Method of application

VI.1.1 open system, brush treatment

File VII: Application aim

VII.1 preventive

File VIII: Type of formulation

VIII.2.2.1 liquid formulations, ready for use, water based