

ES

ANEXO

RESUMEN DE LAS CARACTERÍSTICAS DEL PRODUCTO BIOCIDA

Netwax E8 Greenline

Tipo(s) de producto

PT21: Productos antiincrustantes

Número de autorización: ES/MRF(NA)-2024-21-00952 1-3

Número de referencia R4BP: ES-0031157-0007

Capítulo 1. INFORMACIÓN ADMINISTRATIVA

1.1. Nombre comercial del producto

Nombre(s) comercial(es)	Netwax E8 Greenline - Producto NO AUTORIZADO EN ESPAÑA
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1.2. Titular de la autorización

Razón social y dirección del titular de la autorización	Nombre	NetKem AS
	Dirección	Slalomveien 1 NO-1410 Kolbotn Noruega
Número de autorización	ES/MRF(NA)-2024-21-00952 1-3	
<i>Número de referencia R4BP</i>	ES-0031157-0007	
Fecha de la autorización	10/07/2024	
Fecha de vencimiento de la autorización	23/06/2033	

1.3. Fabricante(s) del producto

Nombre del fabricante	NetKem AS
Dirección del fabricante	Slalåmveien 1 1410 Kolbotn Noruega
Ubicación de las plantas de fabricación	NetKem AS site 1 Østensjøveien 13 N-0661 Oslo Noruega

1.4. Fabricante(s) de la(s) sustancia(s) activa(s)

Sustancia activa	Dicopper oxide
Nombre del fabricante	Nordox AS
Dirección del fabricante	Østensjøveien 13 N-0661 Oslo Noruega
Ubicación de las plantas de fabricación	Nordox AS site 1 Østensjøveien 13 N-0661 Oslo Noruega

Capítulo 2. COMPOSICIÓN Y FORMULACIÓN DEL PRODUCTO

2.1. Información cualitativa y cuantitativa sobre la composición del producto

Nombre común	Nombre IUPAC	Función	Número CAS	Número CE	Contenido (%)
Dicopper oxide		sustancia activa	1317-39-1	215-270-7	35 % (m/m)

2.2. Tipo(s) de formulación

SD Suspensión concentrada para aplicación directa

Capítulo 3. INDICACIONES DE PELIGRO Y CONSEJOS DE PRUDENCIA

Indicaciones de peligro	<p>H290: Puede ser corrosivo para los metales.</p> <p>H302: Nocivo en caso de ingestión.</p> <p>H410: Muy tóxico para los organismos acuáticos, con efectos nocivos duraderos.</p> <p>EUH208: Contiene a mixture of 5-chloro-2-methylisothiazol-3(2H)-one and 2-methylisothiazol-3(2H)-one (C/MIT/MIT) (3:1). Puede provocar una reacción alérgica.</p>
Consejos de prudencia	<p>P264: Lavarse hands concienzudamente tras la manipulación.</p> <p>P301 + P312: EN CASO DE INGESTIÓN: Llamar a un POISON CENTER/doctor si la persona se encuentra mal.</p> <p>P330: Enjuagarse la boca.</p> <p>P273: Evitar su liberación al medio ambiente.</p> <p>P390: Absorber el vertido para que no dañe otros materiales.</p> <p>P391: Recoger el vertido.</p> <p>P406: Almacenar en un a corrosion resistant container/ con revestimiento interior resistente.</p> <p>P501: Eliminar el contents en in accordance with local/regional/national/international regulation.</p> <p>P501: Eliminar el container en in accordance with local/regional/national/international regulation.</p>

Capítulo 4. USO(S) AUTORIZADO(S)

4.1. Descripción de uso

Tabla 1. Treatment of Aquaculture Nets - USO NO AUTORIZADO EN ESPAÑA

Tipo de producto	PT21: Productos antiincrustantes
Cuando proceda, descripción exacta del uso autorizado	Protection against fouling of nets used in aquaculture.
Organismo(s) diana (incluida la etapa de desarrollo)	Nombre científico: otros: Slime, Weed (macro algae) and Animals Nombre común: otros: Slime, Weed (macro algae) and Animals Etapa de desarrollo: otros: n/a
Ámbito(s) de uso	uso en interiores uso en exteriores Antifouling products for protection against marine growth on fish farming nets.
Método(s) de aplicación	Método: otros: Dipping or by vacuum treatment Descripción detallada: Stir vigorously for 5 minutes with an appropriate stirring mechanism before use to ensure a homogenous solution. Ready to use. To be used undiluted. Let the net soak in the product for a minimum of 20 minutes to ensure that 0.8 - 1.2 kg of product is applied per 1 kg of dry net. Then let the net hang to dry. For vacuum impregnation, apply according to the machine manufacturer's instructions, and/or guidance from NetKem AS. Adjust pressure and number of cycles, if necessary, to achieve the desired pickup on the net. IMPORTANT! Nets must be completely dry before they are put into the sea. The container should be tilted a little for complete emptying. The product may be diluted with approx. 5 % of water to facilitate emptying.
Frecuencia de aplicación y dosificación	Tasa de aplicación: 0.8 -1.2 kg of RTU product per 1 kg of dry net Dilución (%): RTU product Número y frecuencia de aplicación: See Section 6.
Categoría(s) de usuarios	industrial
Tamaños de los envases y material del envasado	200L Plastic Drum (HDPE) with "fast seal" lid (nylon) 1000L Intermediate Bulk Containers (HDPE contained within a steel cage) with "fast seal" lid (nylon). Plastic seal covering outlet

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4.1.1. Instrucciones de uso para el uso específico

Stir vigorously for 5 minutes with an appropriate stirring mechanism before use to ensure a homogenous solution.

Ready to use. To be used undiluted.

Let the net soak in the product for a minimum of 20 minutes to ensure that 0.8 - 1.2 kg of product is applied per 1 kg of dry net. Then let the net hang to dry.

For vacuum impregnation, apply according to the machine manufacturer's instructions, and/or guidance from NetKem AS. Adjust pressure and number of cycles, if necessary, to achieve the desired pickup on the net.

IMPORTANT! Nets must be completely dry before they are put into the sea.

The container should be tilted a little for complete emptying. The product may be diluted with approx. 5 % of water to facilitate emptying.

4.1.2. Medidas de mitigación de riesgos para el uso específico

See Section 5.2

4.1.3. Cuando proceda, datos sobre los efectos adversos probables, ya sean directos o indirectos, instrucciones de primeros auxilios y medidas de emergencia para proteger el medio ambiente

IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.

IF SWALLOWED: Rinse mouth. If symptoms: Call 112/ambulance for medical assistance. If no symptoms: Call a POISON CENTRE or a doctor.

Information to Healthcare personnel/doctor: Initiate life support measures if needed, thereafter call a POISON CENTRE.

IF ON SKIN: Take off all contaminated clothing and wash it before reuse. Wash skin with water. If skin irritation or rash occur: Get medical advice.

IF IN EYES: If symptoms occur rinse with water. Remove contact lenses, if present and easy to do. Call a POISON CENTRE or a doctor.

See Section 5.3 for emergency measures for the environment

4.1.4. Cuando proceda, instrucciones para la eliminación segura del producto y su envase

See Section 5.4

4.1.5. Cuando proceda, condiciones de almacenamiento y período de conservación del producto en condiciones normales de almacenamiento

See Section 5.5

Capítulo 5. INSTRUCCIONES GENERALES DE USO¹

5.1. Instrucciones de uso

Ready for use-products must be stirred well for 5 minutes with an appropriate stirring mechanism until a homogenous solution is obtained before use.

Density and viscosity must be measured to ensure that the product is homogeneous prior to treatment. The measurements must be within the specification of this authorisation. Please follow the manufacturer's directions for how to measure density and viscosity.

5.2. Medidas de mitigación de riesgos

Avoid breathing dust/mist

Avoid contact with skin and eyes.

Wash hands after handling and use

Wash contaminated clothing before reuse.

Personal protective equipment to be worn:

- Wear suitable gloves, i.e. Neoprene, nitrile rubber gloves or butylrubber protective gloves. (EN 374).

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A double coverall, a chemically resistant (at least type 3, EN-14605) coverall which is impermeable for the biocidal product (coverall material to be specified by the authorisation holder within the product information) shall be worn with at least a long-sleeve, long-leg cotton coverall underneath.

- Respiratory protection: No special respiratory protection equipment is recommended under normal conditions of use with adequate ventilation.

Avoid release to the environment.

Application, maintenance and repair activities shall (1) be conducted within a contained area to prevent losses and minimize emissions to the environment, meaning (2) on an impermeable hard standing with bunding or (3) on soil covered with an impermeable material. Any losses or waste containing the antifouling active substances shall be collected for reuse or disposal.

5.3. Datos sobre los efectos adversos probables, ya sean directos o indirectos, instrucciones de primeros auxilios y medidas de emergencia para proteger el medio ambiente

First aid instructions: Meta specific advice is provided under Section 4.1.3.

Emergency measures for the environment:

Methods and materials for containment and cleaning up: Use absorbent material and dispose of material or solid residues at an authorised site.

¹Las instrucciones de uso, las medidas de mitigación de riesgos y otras instrucciones de uso con arreglo a la presente sección son válidas para cualquier uso autorizado.

5.4. Instrucciones para la eliminación segura del producto y de su envase

Product/Packaging: Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

Hazardous waste due to toxicity. Avoid release to the environment.

Waste disposal number of unused product: UN number 1760/European waste code EWC 02 01 99.

Recommended container return system: IBC containers are returned and recycled through a suitable return system.

5.5. Condiciones de almacenamiento y período de conservación del producto en condiciones normales de almacenamiento

Conditions of Storage:

PROTECT FROM FROST.

Handle and store above +4°C and below +30°C

Protect from sunlight.

Shelf Life: 9 months

Capítulo 6. INFORMACIÓN ADICIONAL

The label of the biocidal product must provide advise on how to perform the deployment of the treated nets. As a minimum, the label must specify that suitable chemical protective gloves should be used during net deployment. Other PPE should be specified by the authorisation holder's recommendation based on the performed risk assessments.

The label of the biocidal product should also provide advice on the deployment time for treated nets i.e., that the nets should be deployed for 270 days before they are taken up to be cleaned and reimpregnated-.

The label of the biocidal product must inform that high pressure water jet cleaning of treated nets should not be performed on site.

Cleaning impregnating machine

The impregnating machine is drained and emptied after each impregnating cycle, with little paint residue remaining in the machine following this process. It is not necessary to clean the machine after each treatment. The machine is cleaned either if the machine is not to be used again for some days or if another type of antifouling paint, or coating, is going to be used. The machine is cleaned using small amounts of water only. The water is pumped through the machine, to remove paint residues from the machine, and from the pipes, valves and pumps. Where it is necessary to dispose of this water it should be disposed of at a hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

Cleaning dipping tank

The dip tank is only cleaned periodically, typically every 4-8 months. Similar to the impregnation machine the dipping tank is hosed with water to remove sediment and dirt that may have come into the tank from the nets. This process is anticipated to remove the majority of paint residue with little paint residue left in the settlement and dirt on the bottom of the tank. Remaining dirt and sediment is manually removed at the end of the process. This last operation requires that the worker wears appropriate protective clothing.

Waste product from the impregnating machines or dip tanks used during the application phase is collected. Where it is necessary to dispose of this water it should be disposed of at a hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

Do not apply the products to the nets meant for use in Spain