

Summary of product characteristics for a biocidal product family

Family name: Vivexyl Plus

Product type(s): PT08 - Wood preservatives (Preservatives)

Authorisation number: 2248-2

R4BP 3 asset reference number: BG-0014791-0000

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Part I.- First information level

1. Administrative information

1.1. Family name

Vivexyl Plus

1.2. Product type(s)

PT08 - Wood preservatives (Preservatives)

1.3. Authorisation holder

Name and address of the authorisation holder

| | |
|---------|---|
| Name | Akzo Nobel Decorative Coatings B.V. |
| Address | Christian Neefestraat 2 - Attn. Director PSRAQ 1077 WW Amsterdam Netherlands |

Authorisation number

2248-2

R4BP 3 asset reference number

BG-0014791-0000

Date of the authorisation

03/11/2017

Expiry date of the authorisation

30/06/2020

1.4. Manufacturer(s) of the biocidal products

Name of the manufacturer

Akzo Nobel Decorative Paints SA

Address of the manufacturer

Z.I. "Les Bas Prés", C.S. 70113 60160 Montataire France

Location of manufacturing sites

Z.I. "Les Bas Prés", C.S. 70113 60160 Montataire France

| | |
|--|---|
| Name of the manufacturer | Akzo Nobel Decorative Coatings Sp.z.o.o. |
| Address of the manufacturer | ul. Krakowiaków 48 02-255 Warszawa Poland |
| Location of manufacturing sites | ul. Przemysłowa 3 08-440 Pilawa Poland |

| | |
|--|----------------------------------|
| Name of the manufacturer | VIVECHROM S.A. |
| Address of the manufacturer | P.O. Box 4 192 00 Elefsis Greece |
| Location of manufacturing sites | P.O. Box 4 192 00 Elefsis Greece |

| | |
|--|---|
| Name of the manufacturer | Akzo Nobel Decorative Paints |
| Address of the manufacturer | Z.I. "Les Bas Prés", C.S. 70113 60160 Montataire France |
| Location of manufacturing sites | Z.I. "Les Bas Prés", C.S. 70113 60160 Montataire France |

1.5. Manufacturer(s) of the active substance(s)

| | |
|--|--|
| Active substance | 39 - 3-iodo-2-propynylbutylcarbamate (IPBC) |
| Name of the manufacturer | TROY Corporation |
| Address of the manufacturer | 8 Vreeland Road, Florham Park 07932 New Jersey United States |
| Location of manufacturing sites | One Avenue L NJ 07105 Newark United States |

| | |
|--|---|
| Active substance | 39 - 3-iodo-2-propynylbutylcarbamate (IPBC) |
| Name of the manufacturer | TROY Chemical Corporation |
| Address of the manufacturer | One Avenue L NJ 07105 Newark United States |
| Location of manufacturing sites | 12e Uiverlaan 3145 Maassluis Netherlands |

2. Product family composition and formulation

2.1. Qualitative and quantitative information on the composition of the family

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-----------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 - 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 21.394 - 23.373 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 - 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 - 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 - 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 - 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 - 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 - 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 - 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 - 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 - 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 - 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 - 0.14 |

| | | |
|--|-------------|---------------|
| component of polyphase AF3 | | 1.633 - 1.633 |
| water | 7732-18-5 | 28.02 - 28.02 |
| substance of the hydroxyphenyl-benzotriazole | 127519-17-9 | 0.2 - 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 - 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 - 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0 - 0.88 |
| CI pigment red 101 | 1309-37-1 | 0 - 4 |
| CI pigment yellow 42 | 20344-49-4 | 0 - 4 |
| CI pigment white 6 | 13463-67-7 | 0 - 0.5 |
| CI pigment blue 15:4 | 147-14-8 | 0 - 1.08 |
| CI pigment red 122 | 980-26-7 | 0 - 0.8 |
| CI pigment green 7 | 1328-53-6 | 0 - 0.86 |
| C.I. pigment violet 23 | 6358-30-1 | 0 - 0.88 |

2.2. Type(s) of formulation

AL - Any other liquid

Part II.- Second information level - meta SPC(s)

1. Meta SPC administrative information

1.1. Meta SPC identifier

meta SPC

1.2. Suffix to the authorisation number

1-1

1.3 Product type(s)

PT08 - Wood preservatives (Preservatives)

2. Meta SPC composition

2.1. Qualitative and quantitative information on the composition of the meta SPC

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-----------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 - 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 21.394 - 23.373 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 - 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 - 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 - 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 - 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 - 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 - 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 - 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 - 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 - 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 - 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 - 0.14 |
| component of polyphase AF3 | | | | | 1.633 - 1.633 |
| water | | | 7732-18-5 | | 28.02 - 28.02 |

| | | |
|--|-------------|-------------|
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 - 0.2 |
| decanedioidic acid | 129757-67-1 | 0.1 - 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 - 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0 - 0.88 |
| CI pigment red 101 | 1309-37-1 | 0 - 4 |
| CI pigment yellow 42 | 20344-49-4 | 0 - 4 |
| CI pigment white 6 | 13463-67-7 | 0 - 0.5 |
| CI pigment blue 15:4 | 147-14-8 | 0 - 1.08 |
| CI pigment red 122 | 980-26-7 | 0 - 0.8 |
| CI pigment green 7 | 1328-53-6 | 0 - 0.86 |
| C.I. pigment violet 23 | 6358-30-1 | 0 - 0.88 |

2.2. Type(s) of formulation of the meta SPC

Formulation(s)

AL - Any other liquid

3. Hazard and precautionary statements of the meta SPC

Hazard statements

Harmful to aquatic life with long lasting effects.
 Repeated exposure may cause skin dryness or cracking.
 Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime. May produce an allergic reaction.

Precautionary statements

If medical advice is needed, have product container or label at hand.
 Keep out of reach of children.
 Do not get in eyes, on skin, or on clothing.
 Avoid release to the environment.
 Call a POISON CENTER if you feel unwell.
 Dispose of contents to local rules.

Call a POISON CENTER if you feel unwell.

Dispose of container to local rules.

4. Authorised use(s) of the meta SPC

4.1 Use description

Use 1 - Against wood discolouring fungi

| | |
|---|--|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and outer parts), carports, shutters and balcony railings. Not for indoor use. |
| Target organism(s) (including development stage) | Aureobasidium pullulans spp.-Sapstain fungi- |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - No dilution - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | Can /Tin, Metal: , 0.75L - 20L (0.75L; 1L; 2.5L; 3L; 5L; 5.5L; 6L; 9L; 9.5L; 10L; 11L; 11.5L; 12L; 20L) |

4.1.1 Use-specific instructions for use

4.1.1 Use-specific instructions for use

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and outer parts), carports, shutters and balcony railings. Not for indoor use.

4.1.2 Use-specific risk mitigation measures

Keep out of reach of children. Wear suitable protective clothing and gloves

4.1.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.
After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur.
If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs.
After inhalation: Move affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

4.1.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

European waste code (EWC): 03 02 05: other wood preservatives containing dangerous substances / 20 01 27: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

4.1.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Store product in tightly closed original containers at temperatures about 5 - 30°C. The product is stable for 3 years at room temperature.

4.2 Use description

Use 2 - Against wood discolouring fungi

Product type

PT08 - Wood preservatives (Preservatives)

| | |
|---|---|
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.2.1 Use-specific instructions for use

see other section

4.2.2 Use-specific risk mitigation measures

see other section

4.2.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.2.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.2.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.3 Use description

Use 3 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 |

1-20L

4.3.1 Use-specific instructions for use

see other section

4.3.2 Use-specific risk mitigation measures

see other section

4.3.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.3.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.3.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.4 Use description

Use 4 - Against wood discolouring fungi

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

Not available

| | |
|---|---|
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.4.1 Use-specific instructions for use

see other section

4.4.2 Use-specific risk mitigation measures

see other section

4.4.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.4.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.4.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.5 Use description

Use 5 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.5.1 Use-specific instructions for use

see other section

4.5.2 Use-specific risk mitigation measures

see other section

4.5.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.5.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.5.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.6 Use description

Use 6 - Against wood discolouring fungi

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

Not available

Target organism(s) (including development stage)

wood discolouring fungi-Not available

| | |
|--|---|
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.6.1 Use-specific instructions for use

see other section

4.6.2 Use-specific risk mitigation measures

see other section

4.6.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.6.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.6.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.7 Use description

Use 7 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.7.1 Use-specific instructions for use

see other section

4.7.2 Use-specific risk mitigation measures

see other section

4.7.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.7.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.7.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.8 Use description

Use 8 - Against wood discolouring fungi

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

Not available

Target organism(s) (including development stage)

wood discolouring fungi-Not available

Field(s) of use

Indoor
Outdoor

| | |
|--|---|
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.8.1 Use-specific instructions for use

see other section

4.8.2 Use-specific risk mitigation measures

see other section

4.8.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.8.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.8.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.9 Use description

Use 9 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.9.1 Use-specific instructions for use

see other section

4.9.2 Use-specific risk mitigation measures

see other section

4.9.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.9.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.9.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.10 Use description

Use 10 - Against wood discolouring fungi

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

Not available

Target organism(s) (including development stage)

wood discolouring fungi-Not available

Field(s) of use

Indoor

Outdoor

Application method(s)

Open system: brush treatment -
Not available

200-250 ml/m² - 0 -

| | |
|--|---|
| Application rate(s) and frequencies | 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.10.1 Use-specific instructions for use

see other section

4.10.2 Use-specific risk mitigation measures

see other section

4.10.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.10.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.10.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.11 Use description

Use 11 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.11.1 Use-specific instructions for use

see other section

4.11.2 Use-specific risk mitigation measures

see other section

4.11.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.11.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.11.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.12 Use description

Use 12 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |

| | |
|--|---|
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.12.1 Use-specific instructions for use

see other section

4.12.2 Use-specific risk mitigation measures

see other section

4.12.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.12.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.12.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.13 Use description

Use 13 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.13.1 Use-specific instructions for use

see other section

4.13.2 Use-specific risk mitigation measures

see other section

4.13.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.13.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.13.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.14 Use description

Use 14 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |

Pack sizes and packaging material

can, not available , 1

1-20L

4.14.1 Use-specific instructions for use

see other section

4.14.2 Use-specific risk mitigation measures

see other section

4.14.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.14.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.14.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.15 Use description

Use 15 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.15.1 Use-specific instructions for use

see other section

4.15.2 Use-specific risk mitigation measures

see other section

4.15.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.15.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.15.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.16 Use description

Use 16 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |

Pack sizes and packaging material

can, not available , 1

1-20L

4.16.1 Use-specific instructions for use

see other section

4.16.2 Use-specific risk mitigation measures

see other section

4.16.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.16.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.16.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.17 Use description

Use 17 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.17.1 Use-specific instructions for use

see other section

4.17.2 Use-specific risk mitigation measures

see other section

4.17.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.17.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.17.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.18 Use description

Use 18 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |

Pack sizes and packaging material

can, not available , 1

1-20L

4.18.1 Use-specific instructions for use

see other section

4.18.2 Use-specific risk mitigation measures

see other section

4.18.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.18.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.18.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.19 Use description

Use 19 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.19.1 Use-specific instructions for use

see other section

4.19.2 Use-specific risk mitigation measures

see other section

4.19.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.19.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.19.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.20 Use description

Use 20 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |

Pack sizes and packaging material

can, not available , 1

1-20L

4.20.1 Use-specific instructions for use

see other section

4.20.2 Use-specific risk mitigation measures

see other section

4.20.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.20.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.20.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

4.21 Use description

Use 21 - Against wood discolouring fungi

| | |
|---|---|
| Product type | PT08 - Wood preservatives (Preservatives) |
| Where relevant, an exact description of the authorised use | Not available |
| Target organism(s) (including development stage) | wood discolouring fungi-Not available |
| Field(s) of use | Indoor Outdoor |
| Application method(s) | Open system: brush treatment - Not available |
| Application rate(s) and frequencies | 200-250 ml/m ² - 0 - 200-250 g/m ² |
| Category(ies) of users | Professional General public (non-professional) |
| Pack sizes and packaging material | can, not available , 1 1-20L |

4.21.1 Use-specific instructions for use

see other section

4.21.2 Use-specific risk mitigation measures

see other section

4.21.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

see other section

4.21.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

see other section

4.21.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

see other section

5. General directions for use of the meta SPC

5.1. Instructions for use

Sikkens Cetol HLS plus(BP)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and outer parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Hazel)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Boxwood)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Blue)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Ebony)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Teak)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Dark Oak)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Pine)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Oregon)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

Sikkens Cetol HLS plus (BP) (Colourless)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Olive Green)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Cedar)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Fir green)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Mahogany)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Chestnut)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Light Oak)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Old Pine)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Larch)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Rosewood)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.
Sikkens Cetol HLS plus (BP) (Russian Green)

For all outside wood, which is not in direct contact to soil or surface water and not stressed statically, e.g. facades, windows (inner and out parts), carports, shutters and balcony railings. Not for indoor use.

5.2. Risk mitigation measures

Sikkens Cetol HLS plus(BP)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Hazel)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Boxwood)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Blue)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Ebony)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Teak)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Dark Oak)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Pine)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Oregon)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Colourless)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Olive Green)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Cedar)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Fir green)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Mahogany)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Chestnut)

Keep out of reach of children. Wear suitable protective clothing and gloves.

Sikkens Cetol HLS plus (BP) (Light Oak)

Keep out of reach of children. Wear suitable protective clothing and gloves.
Sikkens Cetol HLS plus (BP) (Old Pine)
Keep out of reach of children. Wear suitable protective clothing and gloves.
Sikkens Cetol HLS plus (BP) (Larch)
Keep out of reach of children. Wear suitable protective clothing and gloves.
Sikkens Cetol HLS plus (BP) (Rosewood)
Keep out of reach of children. Wear suitable protective clothing and gloves.
Sikkens Cetol HLS plus (BP) (Russian Green)
Keep out of reach of children. Wear suitable protective clothing and gloves.

5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Sikkens Cetol HLS plus(BP)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur.

If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs.

After inhalation: Move affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Hazel)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Boxwood)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Blue)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Ebony)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Teak)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained

person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.
Sikkens Cetol HLS plus (BP)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Dark Oak)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Pine)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Oregon)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Colourless)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Olive Green)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Cedar)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Fir green)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Mahogany)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Chestnut)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Light Oak)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Old Pine)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Larch)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Rosewood)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

Sikkens Cetol HLS plus (BP) (Russian Green)

After skin contact: Take off immediately all contaminated clothing and wash skin immediately with plenty of water and soap. Obtain medical attention if symptoms occur.

After contact with eyes: Rinse immediately with plenty of water and seek medical if symptoms occur. If swallowed: Do not induce vomiting unless expressly instructed by medical personnel. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Get medical attention.

After inhalation: Move the affected person into fresh air. Keep person warm and at rest. Provide artificial respiration by trained person if breathing is irregular or arrested. Seek medical advice if symptoms are severe or long lasting. If unconscious place in recovery position and get medical attention immediately.

5.4. Instructions for safe disposal of the product and its packaging

Sikkens Cetol HLS plus(BP)

European waste code (EWC): 03 02 05: other wood preservatives containing dangerous substances / 20 01 27: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Hazel)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Boxwood)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Blue)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Ebony)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Teak)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Dark Oak)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Pine)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Oregon)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Colourless)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Olive Green)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Cedar)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Fir green)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Mahogany)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Chestnut)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Light Oak)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Old Pine)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Larch)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Rosewood)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

Sikkens Cetol HLS plus (BP) (Russian Green)

European waste code (EWC): 02 0205: other wood preservatives containing dangerous substances / 20 0127: Municipal wastes (household, waste and similar commercial, industrial and institutional wastes) including separately collected fractions: paint, inks, adhesives and resins containing dangerous substances.

5.5. Conditions of storage and shelf-life of the product under normal conditions of storage

Sikkens Cetol HLS plus(BP)

Store product in tightly closed original containers at temperatures about 5 - 30°C. The product is stable for 3 years at room temperature.

Sikkens Cetol HLS plus (BP) (Hazel)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.

Sikkens Cetol HLS plus (BP) (Boxwood)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.

Sikkens Cetol HLS plus (BP) (Blue)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.

Sikkens Cetol HLS plus (BP) (Ebony)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.

Sikkens Cetol HLS plus (BP) (Teak)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Dark Oak)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Pine)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Oregon)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Colourless)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Olive Green)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Cedar)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Fir green)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Mahogany)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Chestnut)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Light Oak)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Old Pine)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Larch)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Rosewood)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.
Sikkens Cetol HLS plus (BP) (Russian Green)

Store product in tightly closed original containers at temperatures about 5 – 30°C. The product is stable for 3 years at room temperature.

6. Other information

Sikkens Cetol HLS plus(BP), DK
Sikkens Cetol HLS plus(BPR), IT
Sikkens Cetol HLS plus(BPR), CH

Xyladecor Holzschutzlasur BPR, AT
Xyladecor Classic HP(BPR), CZ
Xyladecor Classic HP(BPR), SK
Vivexyl Plus, GR
SADOLIN Classic HP(BPR), HU
SADOLIN Classic HP(BPR), PL
SADOLIN IMPREGNAT CLASSIC HP(BPR), PL
SADOLIN Classic(BPR), PL
SADOLIN IMPREGNAT CLASSIC(BPR), PL
Vivexyl Plus, CY
Vivexyl Plus, BG
Sikkens Cetol HLS plus(BP)

Use biocides safely. Always read the label and product information before use.
P501: Dispose of container to local rules

Sikkens Cetol HLS plus (BP) (Hazel)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Boxwood)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Blue)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Ebony)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Teak)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Dark Oak)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Pine)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Oregon)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Colourless)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Olive Green)
Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Cedar)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Fir green)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Mahogany)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Chestnut)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Light Oak)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Old Pine)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Larch)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Rosewood)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Sikkens Cetol HLS plus (BP) (Russian Green)

Use biocides safely. Always read the label and product information before use.

Supplementary statement under Labelling: "Contains 3-iodo-2-propynyl butylcarbamate and 2-butanone oxime."

Bilag 1

Oplysninger til etiket og brugsanvisning for Sikkens Cetol HLS Plus (BP), BPR-reg. nr. 782-7

Rettelse: Tilføjet H412 til bilag 1.

I. Etiketten skal udformes i overensstemmelse med artikel 69 i biocidforordningen (Forordning (EU) nr. 528/2012), og CLP Forordningen¹.

II. Det er udelukkende ansøgers/godkendelsesindehaverens ansvar, at etiket, mærkning og pakning lever op til lovens krav, jf. biocidforordningen artikel 69. Nedenstående tekst i afsnit III er bidrag til overholdelsen af reglerne og således kun en del af de krav, som stilles til blandt andet etiketten.

III. Etiketten skal indeholde nedenstående oplysninger. Oplysninger i citationstegn skal angives ordret:

1) I hovedfeltet:

"Træbeskyttelsesmiddel (PT8)

Må kun anvendes over jord som træbeskyttelse mod blåsplint. Må kun anvendes i brugsklasse 2 og 3 jf. DS/EN335-1."

2) I advarselfeltet:

" FORSIGTIG

Skadelig for vandlevendeorganismer, medlangvarige virkninger (H412)

Undgå udledning til miljøet (P273)

Vær opmærksom på, at Arbejdstilsynet har regler for arbejde med bekæmpelsesmidler. Læs nærmere i det eventuelt lovpligtige sikkerhedsdatablad samt i Arbejdstilsynets informationsmateriale om bekæmpelsesmidler.

Vask huden efter arbejde.

¹ Europa-Parlamentets og Rådets forordning (EF) Nr. 1272/2008 af 16. december 2008

om klassificering, mærkning og emballering af stoffer og blandinger og om ændring og ophævelse af direktiv 67/548/EØF og 1999/45/EF og om ændring af forordning (EF) nr. 1907/2006

Overtrædelse af nedenstående særligt fremhævede forskrifter kan medføre straf:

Må kun anvendes over jord som træbeskyttelse mod blåsplint. Må kun anvendes i brugsklasse 2 og 3 jf. DS/EN335-1.

Må kun anvendes i doseringer på 200-250 ml/m² ved pensling.

Må ikke anvendes mod andre skadevoldere og ikke i højere doseringer end de i brugsanvisningen nævnte.

Må ikke anvendes indendørs.

Må ikke anvendes til træværk, der kommer i direkte berøring med fødevarer og foderstoffer.

Opbevares utilgængeligt for børn.

Må ikke opbevares sammen med fødevarer, drikkevarer og foderstoffer.
 Evt. oplysninger om førstehjælp.
 3) I deklarationsfeltet:
 a) Teksten "Træbeskyttelsesmiddel BPR-reg. nr. 782-7. Aktivstof og biocidholdigt produkt er godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012)".
 b) Oplysning om præparattype: "væske" for dette præparat.
 c) Indholdet af aktivstof i vægtprocent og g/L ved 20 °C
 d) Sætningen: "Indeholder IPBC og 2-butanonoxim. Kan udløse allergisk reaktion"
 e) Udløbsdatoen skal anføres. Denne dato må højst være 3 år efter produktionsdatoen. Etikettens dato kan udformes som en henvisning til en produktionsdato andetsteds på emballagen.
 f) Batchnummer eller – betegnelse skal anføres.
 g) Pakningsstørrelse i liter.
 h) Navn og firmaadresse, herunder telefonnummer, for en i en medlemsstat etableret fysisk eller juridisk person, som er ansvarlig for markedsføringen (godkendelsesindehaveren).
 4) Brugsanvisningen:
 Oplysninger om skadevoldere, anvendelsesområde og doseringer.
 Følgende retningslinjer gælder i forhold til bortskaffelse.
 Der skal mærkes med sikkerhedssætning P501: "Indholdet/holderen bortskaffes i overensstemmelse med kommunale regler for affaldshåndtering."
 Derudover skal mærkningen ske efter følgende retningslinjer:
 Tom emballage og rester bortskaffes i henhold til kommunale retningslinjer.

7. Third information level: individual products in the meta SPC

7.1 Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)

Sikkens Cetol HLS plus(BP) Hazel
 SADOLIN IMPREGNAT CLASSIC HP + Mahoń
 SADOLIN IMPREGNAT CLASSIC + Mahoń
 SADOLIN CLASSIC HP + Mahoń
 SADOLIN CLASSIC + Mahoń
 SADOLIN Classic HP (BPR) mahagóni

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0001 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |

| | | |
|--|----------------|--------|
| Dearomatised hydrocarbon | 64742-47-8 | 21.843 |
| 2-butanonoxime | 96-29-7 | 0.388 |
| Alkyd solition | Alkyd solution | 35.86 |
| Linseed oil | 8001-26-1 | 2.5 |
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.311 |
| CI pigment red 101 | 1309-37-1 | 0.475 |
| CI pigment yellow 42 | 20344-49-4 | 0.744 |

| | | |
|------------------------|------------|---|
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Boxwood

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0002 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.1097 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |

| | | |
|---|-------------|--------|
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0 |
| CI pigment red 101 | 1309-37-1 | 0.019 |
| CI pigment yellow 42 | 20344-49-4 | 0.189 |
| CI pigment white 6 | 13463-67-7 | 0.055 |
| CI pigment blue 15:4 | 147-14-8 | 0.0003 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Blue

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0003 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.372 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |

| | | |
|--|-------------|-------|
| substance of the hydroxyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0 |
| CI pigment red 101 | 1309-37-1 | 0 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0.001 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Ebony
 SADOLIN Classic HP(BPR) paliszander
 SADOLIN IMPREGNAT CLASSIC HP + Palisander
 SADOLIN IMPREGNAT CLASSIC + Palisander
 SADOLIN CLASSIC HP + Palisander
 SADOLIN CLASSIC + Palisander
 Sikkens Cetol HLS plus(BPR) Ebenholz
 Xyladecor Holzschutzlasur BPR Ebenholz

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0004 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.351 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.618 |

| | | |
|------------------------|------------|-------|
| CI pigment red 101 | 1309-37-1 | 0.359 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0.045 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Teak
 SADOLIN Classic HP (BPR) teak
 SADOLIN IMPREGNAT Classic HP + Tek
 SADOLIN CLASSIC + Tek
 SADOLIN IMPREGNAT CLASSIC + Tek
 SADOLIN Classic HP + Tek
 Sikkens Cetol HLS plus (BPR) Teak
 Xyladecor Holzschutzlasur BP Teak
 Sikkens Cetol HLS plus (BPR) Teak

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0005 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |

| | | |
|--|----------------|-------|
| Dearomatised hydrocarbon | 64742-47-8 | 22.04 |
| 2-butanonoxime | 96-29-7 | 0.388 |
| Alkyd solition | Alkyd solution | 35.86 |
| Linseed oil | 8001-26-1 | 2.5 |
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.063 |
| CI pigment red 101 | 1309-37-1 | 0.635 |
| CI pigment yellow 42 | 20344-49-4 | 0.635 |
| CI pigment white 6 | 13463-67-7 | 0 |

| | | |
|------------------------|-----------|---|
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus (Walnut)
 SADOLIN Classic HP(BPR) dio
 SADOLIN IMPREGNAT CLASSIC HP + Orzech Wloski
 SADOLIN IMPREGNAT CLASSIC + Orzech Wloski
 SADOLIN CLASSIC + Orzech Wloski
 SADOLIN CLASSIC HP + Orzech Wloski
 Sikkens Cetol HLS plus(BPR) Nussbaum
 Sikkens Cetol HLS plus(BPR) Noce
 Xyladecor Holzschutzlasur BPR Nussbaum

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0006 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.373 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |

| | | |
|---|-------------|-------|
| Linseed oil | 8001-26-1 | 2.5 |
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.207 |
| CI pigment red 101 | 1309-37-1 | 1.139 |
| CI pigment yellow 42 | 20344-49-4 | 0.075 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |

C.I. pigment violet 23

6358-30-1

0

Trade name(s)

Sikkens Cetol HLS plus(BP) Dark Oak
Sikkens Cetol HLS plus(BPR) Eiche Dunkel
Sikkens Cetol HLS plus(BPR) Quercia Scuro
Xyladecor Holzschutzlasur BPR Eiche

Authorisation number

(R4BP 3 asset reference number - National
Authorisation)

BG-0014791-0007 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.157 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |

| | | |
|--|-------------|-------|
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.079 |
| CI pigment red 101 | 1309-37-1 | 0.553 |
| CI pigment yellow 42 | 20344-49-4 | 0.584 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Pine
SADOLIN Classic HP (BPR) fenyő
SADOLIN IMPREGNAT CLASSIC HP + Piniowy
SADOLIN IMPREGNAT CLASSIC + Piniowy
SADOLIN CLASSIC HP + Piniowy
SADOLIN CLASSIC + Piniowy

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

Sikkens Cetol HLS plus(BPR) Kiefer
Sikkens Cetol HLS plus(BPR) Pino
Xyladecor Holzschutzlasur BPR Pinie

BG-0014791-0008 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.042 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |

| | | |
|--|-------------|-------|
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydroxyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0 |
| CI pigment red 101 | 1309-37-1 | 0.06 |
| CI pigment yellow 42 | 20344-49-4 | 1.271 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Oregon
Xyladecor Holzschutzlasur BPR Oregon

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0009 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.199 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.007 |

| | | |
|------------------------|------------|-------|
| CI pigment red 101 | 1309-37-1 | 0.13 |
| CI pigment yellow 42 | 20344-49-4 | 1.037 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Colourless
 SADOLIN Classic HP (BPR) színtelen
 SADOLIN IMPREGNAT CLASSIC HP + Bezbarwny
 SADOLIN IMPREGNAT CLASSIC + Bezbarwny
 SADOLIN CLASSIC HP + Bezbarwny
 SADOLIN CLASSIC + Bezbarwny
 Sikkens Cetol HLS plus(BPR) Farblos
 Sikkens Cetol HLS plus(BPR) Transparente
 Xyladecor Holzschutzlasur BPR Farblos
 Vivexyl Plus Colorless 501
 Vivexyl Plus Colorless 501
 Vivexyl Plus Colorless 501

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0010 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.373 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0 |

| | | |
|------------------------|------------|---|
| CI pigment red 101 | 1309-37-1 | 0 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Olive Green
 SADOLIN IMPREGNAT CLASSIC HP + Akacja
 SADOLIN IMPREGNAT CLASSIC + Akacja
 SADOLIN CLASSIC HP + Akacja
 SADOLIN CLASSIC + Akacja

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0011 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.38 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |

| | | |
|---|-------------|-------|
| Linseed oil | 8001-26-1 | 2.5 |
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.306 |
| CI pigment red 101 | 1309-37-1 | 0.208 |
| CI pigment yellow 42 | 20344-49-4 | 0.389 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0.09 |

C.I. pigment violet 23

6358-30-1

0

Trade name(s)

Sikkens Cetol HLS plus(BP) Cedar
Xyladecor Holzschutzlasur BPR Zeder

Authorisation number

BG-0014791-0012 1-1

(R4BP 3 asset reference number - National
Authorisation)

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.483 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |

| | | |
|--|-------------|-------|
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.031 |
| CI pigment red 101 | 1309-37-1 | 0.215 |
| CI pigment yellow 42 | 20344-49-4 | 0.644 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Fir Green
Xyladecor Holzschutzlasur BPR Tannengrün

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0013 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.23 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.401 |

| | | |
|------------------------|------------|-------|
| CI pigment red 101 | 1309-37-1 | 0.231 |
| CI pigment yellow 42 | 20344-49-4 | 0.407 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0.104 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Mahogany
Xyladecor Holzschutzlasur BPR Mahagoni

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0014 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 21.908 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |

| | | |
|---|-------------|-------|
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediiodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.124 |
| CI pigment red 101 | 1309-37-1 | 1.016 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0.11 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0.215 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Chestnut
 Xyladecor Holzschutzlasur BPR Kastanie

Authorisation number

(R4BP 3 asset reference number - National
 Authorisation)

BG-0014791-0015 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.099 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |

| | | |
|--|-------------|-------|
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydroxyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.128 |
| CI pigment red 101 | 1309-37-1 | 0.402 |
| CI pigment yellow 42 | 20344-49-4 | 0.744 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Light Oak
 SADOLIN Classic HP (BPR) vilagostolgy
 SADOLIN IMPREGNAT CLASSIC HP + Dab jasny
 SADOLIN CLASSIC HP + Dab jasny
 SADOLIN IMPREGNAT CLASSIC + Dab jasny
 SADOLIN CLASSIC + Dab jasny
 Sikkens Cetol HLS plus(BPR) Eiche Hell
 Sikkens Cetol HLS plus(BPR) Quercia Chiaro

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0016 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.245 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.031 |

| | | |
|------------------------|------------|-------|
| CI pigment red 101 | 1309-37-1 | 0.243 |
| CI pigment yellow 42 | 20344-49-4 | 0.854 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Old Pine
 SADOLIN IMPREGNAT CLASSIC HP + Kukurydza
 SADOLIN IMPREGNAT CLASSIC + Kukurydza
 SADOLIN CLASSIC HP + Kukurydza
 SADOLIN CLASSIC + Kukurydza
 Sikkens Cetol HLS plus(BPR) Altkiefer
 Sikkens Cetol HLS plus(BPR) Abete

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0017 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.313 |

| | | |
|---|----------------|-------|
| 2-butanonoxime | 96-29-7 | 0.388 |
| Alkyd solition | Alkyd solution | 35.86 |
| Linseed oil | 8001-26-1 | 2.5 |
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanedioidic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.013 |
| CI pigment red 101 | 1309-37-1 | 0.054 |
| CI pigment yellow 42 | 20344-49-4 | 0.993 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |

| | | |
|------------------------|-----------|---|
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Larch
 SADOLIN Classic HP (BPR) svedvoros
 SADOLIN IMPREGNAT CLASSIC HP + Szwedzka czerwien
 SADOLIN IMPREGNAT CLASSIC + Szwedzka czerwien
 SADOLIN CLASSIC HP + Szwedzka czerwien
 SADOLIN CLASSIC + Szwedzka czerwien
 Xyladecor Holzschutzlasur BPR Lärche

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0018 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.188 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |

| | | |
|---|-------------|-------|
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.048 |
| CI pigment red 101 | 1309-37-1 | 0.137 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Rosewood
 SADOLIN Classic HP (BPR) rusztikus tolgý
 SADOLIN IMPREGNAT CLASSIC HP + Drzewo wiśniowe
 SADOLIN IMPREGNAT CLASSIC + Drzewo wiśniowe
 SADOLIN CLASSIC HP + Drzewo wiśniowe
 SADOLIN CLASSIC + Drzewo wiśniowe
 Xyladecor Holzschutzlasur BPR Palisander

Authorisation number

(R4BP 3 asset reference number - National
 Authorisation)

BG-0014791-0019 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.676 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |

| | | |
|--|-------------|-------|
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.204 |
| CI pigment red 101 | 1309-37-1 | 0.228 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0.265 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Sikkens Cetol HLS plus(BP) Russian Green

Authorisation number

BG-0014791-0020 1-1

(R4BP 3 asset reference number - National Authorisation)

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 21.394 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.248 |

| | | |
|------------------------|------------|-------|
| CI pigment red 101 | 1309-37-1 | 0 |
| CI pigment yellow 42 | 20344-49-4 | 1.256 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0.475 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Oak 502
Vivexyl Plus Oak 502
Vivexyl Plus Oak 502

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0021 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.921 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |

| | | |
|---|-------------|-------|
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.021 |
| CI pigment red 101 | 1309-37-1 | 0.35 |
| CI pigment yellow 42 | 20344-49-4 | 0.086 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Light Walnut 503
 Vivexyl Plus Light Walnut 503
 Vivexyl Plus Light Walnut 503

Authorisation number

(R4BP 3 asset reference number - National
 Authorisation)

BG-0014791-0022 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.132 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |

| | | |
|--|-------------|-------|
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.087 |
| CI pigment red 101 | 1309-37-1 | 0.159 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Teak 504
Vivexyl Plus Teak 504
Vivexyl Plus Teak 504

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0023 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.222 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.113 |

| | | |
|------------------------|------------|-------|
| CI pigment red 101 | 1309-37-1 | 0.488 |
| CI pigment yellow 42 | 20344-49-4 | 0.555 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Mahogany 505
Vivexyl Plus Mahogany 505
Vivexyl Plus Mahogany 505

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0024 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.576 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |

| | | |
|---|-------------|-------|
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.038 |
| CI pigment red 101 | 1309-37-1 | 0.764 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Deep Walnut 506
 Vivexyl Plus Deep Walnut 506
 Vivexyl Plus Deep Walnut 506

Authorisation number

(R4BP 3 asset reference number - National
 Authorisation)

BG-0014791-0025 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.832 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |

| | | |
|--|-------------|-------|
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.117 |
| CI pigment red 101 | 1309-37-1 | 0.429 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Palisander 507
Vivexyl Plus Palisander 507
Vivexyl Plus Palisander 507

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0026 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.619 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.255 |

| | | |
|------------------------|------------|-------|
| CI pigment red 101 | 1309-37-1 | 0.504 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Pine 508
Vivexyl Plus Pine 508
Vivexyl Plus Pine 508

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0027 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.799 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |

| | | |
|---|-------------|-------|
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediiodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.015 |
| CI pigment red 101 | 1309-37-1 | 0.08 |
| CI pigment yellow 42 | 20344-49-4 | 0.484 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Oregon 509
 Vivexyl Plus Oregon 509
 Vivexyl Plus Oregon 509

Authorisation number

(R4BP 3 asset reference number - National
 Authorisation)

BG-0014791-0028 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.717 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |

| | | |
|--|-------------|-------|
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.017 |
| CI pigment red 101 | 1309-37-1 | 0.201 |
| CI pigment yellow 42 | 20344-49-4 | 0.443 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Chestnut 510
Vivexyl Plus Chestnut 510
Vivexyl Plus Chestnut 510

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0029 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.474 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.104 |

| | | |
|------------------------|------------|-----|
| CI pigment red 101 | 1309-37-1 | 0.8 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Green 511
Vivexyl Plus Green 511
Vivexyl Plus Green 511

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0030 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.039 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |

| | | |
|---|-------------|-------|
| Organic bentonite | 68953-58-2 | 0.571 |
| Refined soy lecithin | 8002-43-5 | 0.057 |
| Calcium preparation | 68551-41-7 | 1.99 |
| Zirconium preparation | 22464-99-9 | 1.994 |
| Manganese preparation | 15956-58-8 | 0.1 |
| silicon-free polymer | 64741-65-7 | 0.2 |
| methylen diaminomethyl polycondensate | 9011-05-6 | 1.5 |
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl- benzotriazole | 127519-17-9 | 0.2 |
| decanediiodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.057 |
| CI pigment red 101 | 1309-37-1 | 0 |
| CI pigment yellow 42 | 20344-49-4 | 0.242 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0.04 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |

Trade name(s)

Vivexyl Plus Blue 512
 Vivexyl Plus Blue 512
 Vivexyl Plus Blue 512

Authorisation number

(R4BP 3 asset reference number - National
 Authorisation)

BG-0014791-0031 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 22.965 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |

| | | |
|--|-------------|-------|
| magnesium sulphate heptahydrat | 10034-99-8 | 0.14 |
| component of polyphase AF3 | | 1.633 |
| water | 7732-18-5 | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | 127519-17-9 | 0.2 |
| decanediodic acid | 129757-67-1 | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | 96556-05-7 | 0.67 |
| CI pigment carbon black 7 | 1333-86-4 | 0.042 |
| CI pigment red 101 | 1309-37-1 | 0 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0.364 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0.007 |

Trade name(s)

Vivexyl Plus Ebony 513
Vivexyl Plus Ebony 513
Vivexyl Plus Ebony 513

Authorisation number

(R4BP 3 asset reference number - National Authorisation)

BG-0014791-0032 1-1

| Common name | IUPAC name | Function | CAS number | EC number | Content (%) |
|--|----------------|------------------|-------------|-----------|-------------|
| 3-iodo-2-propynylbutylcarbamate (IPBC) | | Active Substance | 55406-53-6 | 259-627-5 | 0.7 |
| Dearomatised hydrocarbon | | | 64742-47-8 | | 23.029 |
| 2-butanonoxime | | | 96-29-7 | | 0.388 |
| Alkyd solition | Alkyd solution | | | | 35.86 |
| Linseed oil | | | 8001-26-1 | | 2.5 |
| Organic bentonite | | | 68953-58-2 | | 0.571 |
| Refined soy lecithin | | | 8002-43-5 | | 0.057 |
| Calcium preparation | | | 68551-41-7 | | 1.99 |
| Zirconium preparation | | | 22464-99-9 | | 1.994 |
| Manganese preparation | | | 15956-58-8 | | 0.1 |
| silicon-free polymer | | | 64741-65-7 | | 0.2 |
| methylen diaminomethyl polycondensate | | | 9011-05-6 | | 1.5 |
| magnesium sulphate heptahydrat | | | 10034-99-8 | | 0.14 |
| component of polyphase AF3 | | | | | 1.633 |
| water | | | 7732-18-5 | | 28.02 |
| substance of the hydrolyphenyl-benzotriazole | | | 127519-17-9 | | 0.2 |
| decanediodic acid | | | 129757-67-1 | | 0.1 |
| 1,4,7 trimethyl-1,4,7 osv | | | 96556-05-7 | | 0.67 |
| CI pigment carbon black 7 | | | 1333-86-4 | | 0.349 |

| | | |
|------------------------|------------|---|
| CI pigment red 101 | 1309-37-1 | 0 |
| CI pigment yellow 42 | 20344-49-4 | 0 |
| CI pigment white 6 | 13463-67-7 | 0 |
| CI pigment blue 15:4 | 147-14-8 | 0 |
| CI pigment red 122 | 980-26-7 | 0 |
| CI pigment green 7 | 1328-53-6 | 0 |
| C.I. pigment violet 23 | 6358-30-1 | 0 |
