

TECHNICAL DATA SHEET

Issue date: 11/07/2014

Revision date: 12/07/2021

WILD CHAMOMILE OIL

Version: 1.3

Supersedes version of: 25/06/2019

Status WILD CHAMOMILE OIL Product code : Origin : SECTION 2: PRODUCTION PROCESS Manufacture : SECTION 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION Identification of the product : Section 3: REGULATORY SITUATION : Identification of the product : Section 3: REGULATORY SITUATION : Identification of the product : Section 4: Physical and chemical properties : Physical state : : Colour <th></th> <th></th>			
Sin de Brunnes Event de Service Service Product code C.AM/HEO1 Origin Mano SECTION 2: PRODUCTION PROCESS Manor É seaver de Service Manor É seaver de Service SECTION 3: REGULATORY SITUATION Michael Carterian, E. Seaver de Service E Section 3: REGULATORY SITUATION Michael Carterian, E. Seaver de Service E Seaver de Service SECTION 3: REGULATORY SITUATION E Seaver de Service Manifacture É Seaver de Service SOLANDES E Seaver de Service STORE de Service E Seaver de Service Sonaver de Service C Promesia mitat (L) Dumont, = Ormenis multicaulis Braun-Blang, & Marie = Cleatanthus mictus IL/ Devaidi. C Provide NOR Name : OPMENIS MULTICAULIS OLL Synnyms : OPMENIS MULTICAULIS OLL Sonaver de Service : 2202 02:3 ECNO. : 2202 02:3	SECTION 1: Identification of the s	ubstance/mixture and of the company/undertaking	
Pub. Bacol 2005 Proceeding in the product of another provided in the product code in the product in the pr	EXAFLOR		
SHESS TRUNC Code : WILD CHAMOMILE OIL Product code : CAMHED I Origin : Moroco SECTION 2: PRODUCTION PROCESS Manufacture : Steam distillation of areisia parts of Ormanis mixta SECTION 3: REGULATORY SITUATION Identification of the product : Essential oil Botanical name : Ormenis mixta (L, Dumort, = Ormenis multiculis Braun-Blang, & Marie = Cladenthus mixtus (L, Chevall, I Nich Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: 08916-68-7 CAS-No, : 2920-02-3 ECOLON 4: Physical and chemical properties SECTION 4: Physical and chemical properties SECTION 4: Physical and chemical properties SECTION 4: Physical and chemical properties Refractive index : Liquid moble. Colour : dark yellow, Brown, Greenish, Oddown, Creenish, Oddown, Creenish, Oddown Optical rotation : Handle empty containers with care because residual vapours are fammable. Composition : EUCLYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and Storage : Handle empty containers with care because residual vapours are fammable. Procautions for safe handling : Wash hands and dhere aposed areas with mid soag and ware before s			
1 - 33.0(i): if 7 as 210 Name : WILD CHAMOMILE OIL Product code : CAMHED1 Origin : Morecco SECTION 2: PRODUCTION PROCESS Manufacture : Steam distillation of areial parts of Ormenis mutica SECTION 3: REGULATORY SITUATION Manufacture : Essential oil Botanical name : Ormenis mutica (L) Dumont. = Ormenis muticaulis Braun-Blang. & Marie = Cladanthus mixus (L) Chevall. NICI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: 68916-88-7 CAS-No. : 2920-02-3 ECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid. Appearance : Liquid. Ordur : daty velow. Brown. Greenish. Odor : daty velow. Brown. Greenish. Odour : daty velow.			
Name : WILD CHAMOMILE OIL Product code : CANHEGO : Origin : Worocco SECTION 2: PRODUCTION PROCESS Manufacture : Steam distillation of areial parts of Ormenis mixta SECTION 3: REGULATORY SITUATION Identification of the product : Essential oil Botanical name : ORMENIS MULTICAULUS OIL Synonyms : OTHER CAS No: 68916-68-7 CAS-No. : 2920-20-3 EC-No. : 296-034-0 CEE : : 2085 SECTION 4: Physical and chemical properties Physical state Appearance : Liquid mobile. Colour : dark yellow. Brown. Greenish. Odour : : dark yellow. Brown. Greenish. Storage constitution : : : 15 - 0 * Storage conditions : : : Keep only in water the storage areas with mile southal and and other exposed areas with mile s	T +33 (0)1 41 73 23 10		
Product code CAMHE01 Origin ix Moroco SECTION 2: PRODUCTION PROCESS Manufacture is Steam distillation of areial parts of Ormenis mixta SECTION 3: REGULATORY SITUATON Mathematication of the product is Essential oil Botanical name i: Ormenis mixta (L) Dumort. = Ormenis multicaulis Braun-Blang, & Marie = Cladanthus mixtus IV.CI Name i: ORMENIS MULTICAULIS OIL Synonyms i: OPTHER CAS No: 68916-68-7 CAS-No. : 92202 02-3 EC-No. : 296-034-0 CEE : 2085n SECTION 4: Physical and chemical properties Physical state : Liquid mobile. Colour : dark yellow: Brown. Greenish. Odor : characteristic. Fruity. woody. Flash point : da ⁻¹ C Relative density : 089 - 0.91 Retractive index : 147 - 1486 Optical rotation : sto - 0* Solubility : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with mit stograd water before eating, drinking or my chapar. The prove storage and water before eating, drinking or my chopping, Take provide grood vencialion in processure and prevent co	exaflor@orange.fr - www.exaflor.co		
Origin : Morocco SECTION 2: PRODUCTION PROCESS Manufacture : Steam distillation of anial parts of Ormenis mixta SECTION 3: REGULATORY SITUATION Identification of the product : Essential oil Botanical name :: Ormenis mixta (L, Dumont. = Ormenis multicaulis Braun-Blanq. & Marie = Cladanthus mixtus (L, Orevalt. NCI Name :: ORMENIS MULTICAULIS OIL Synonyms :: OTHER CAS No: 68916-66-7 CAS-No. :: 92020-20-3 EC-No. :: 29656 SECTION 4: Physical and chemical properties Physical state :: Liquid. Appearance :: Liquid. Appearance :: Liquid. Appearance :: Uquid. Odour :: dark yellow. Brown. Greenish. Optical rotation :: f-: 0 = <tr< th=""><th>Name</th><th>: WILD CHAMOMILE OIL</th></tr<>	Name	: WILD CHAMOMILE OIL	
Section 2: PRODUCTION PROCESS Manufacture Esteam distillation of areial parts of Ormenis mixta SECTION 3: REGULATORY SITUATION Identification of the product Essential oil Botanical name Commenis mixta (L) Dumont. = Ormenis multicaulis Braun-Blanq, & Marie = Cladanthus mixtus (L) Chevail. NICI Name ORMENIS MULTICAULIS OIL Synonyms ORMENIS MULTICAULIS OIL Cashoo. Despine Site of Site Site of	Product code	: CAMHE01	
Manufacture : Steam distillation of areial parts of Ormenis mixta SECTION 3: REGULATORY SITUATION Identification of the product : Essential oil Botanical name : Ormenis mixta (L) Dumont. = Ormenis multicaulis Braun-Blanq. & Marie = Cladanthus mixtus (L) Chavan NICI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: 68916-68-7 CASNO. : 92202-02.3 ECNO. : 29203-02 CEE : 2065/n SECTION 4: Physical and chomical properties Physical state : Liquid. Appearance : Liquid. Colour : dark yellow. Brown. Greenish. Odour : dark yellow. Brown. Greenish. Optical rotation : 140 - 1.486 Optical rotation : 140 - 1.486 Optical rotation : UCAL YPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Wash hands and other exposed areas with mild scap and water before eating. drinking or smoking and when leaving work. Provide good veritil	Origin	: Morocco	
Manufacture : Steam distillation of areial parts of Ormenis mixta SECTION 3: REGULATORY SITUATION Identification of the product : Essential oil Botanical name : Ormenis mixta (L) Dumont. = Ormenis multicaulis Braun-Blanq. & Marie = Cladanthus mixtus (L) Chavan NICI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: 68916-68-7 CASNO. : 92202-02.3 ECNO. : 29203-02 CEE : 2065/n SECTION 4: Physical and chomical properties Physical state : Liquid. Appearance : Liquid. Colour : dark yellow. Brown. Greenish. Odour : dark yellow. Brown. Greenish. Optical rotation : 140 - 1.486 Optical rotation : 140 - 1.486 Optical rotation : UCAL YPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Wash hands and other exposed areas with mild scap and water before eating. drinking or smoking and when leaving work. Provide good veritil			
SECTION 3: REGULATORY SITUATION Identification of the product Essential oil Botanical name : Ormenis mata (L, Dumont, = Ormenis muticaulis Braun-Blanq, & Marie = Cladanthus mixtus (L) Oreval. INCI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No. 68916-68-7 CAS-No. : 2920-02-3 EC-No. : 296-034-0 CEE : 2085n SECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid. Colour : dark yellow. Brown. Greenish. Odour : characteristic. Fruity. woody. Flash point : 46 °C Refractive index : 1,17 - 1,486 Optical rotation : 15 - 0 * Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in, alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good veriliation in process area to prevent formation of twoophypicac maneflame, supousing. Take precautionary measures against	SECTION 2: PRODUCTION PROCE	ESS	
Identification of the product : Essential oil Botanical name : Ormenis mixta (L.) Dunort. = Ormenis multicaulis Braun-Blang, & Marie = Cladanthus mixtus (L.) Chevall. INCI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: 68916-68-7 CAS-No. : 92202-02-3 EC-No. : 29650-1 EC-No. : 29650-1 SECTION 4: Physical and chemical properties Physical state : Liquid Appearance : Liquid mobile. Colur : dark yellow. Brown. Greenish. Odour : dark yellow. Brown. Greenish. Odour : dark '9000. Flash point : 46 °C Relative density : 0,89 - 0,91 Retractive index : 1,47 - 1,486 Optical rotation : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are tanp mobile. Precautions for safe handling : Wash hands and other exposed areas with mild scap and water before eating, drinking or smeking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking, Take precautions, reading should not be allowed out of the workplace. Wash containeres with mild scap and equipment. <t< th=""><th>Manufacture</th><th>: Steam distillation of areial parts of Ormenis mixta</th></t<>	Manufacture	: Steam distillation of areial parts of Ormenis mixta	
Botanical name : Ornonic mixta (L.) Dumort. = Ornenis multicaulis Braun-Blanq. & Marie = Cladanthus mixtus (L.) Chevall. INCI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: 68916-68-7 CAS-No. : 29202-023 ECNO. : 296-034-0 CEE : 2025n SECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid. Appearance : Liquid. Golour : dark yellow. Brown. Greenish. Odour : characteristic. Fruity. woody. Flash point : 46 °C Relative density : 0,89 – 0,91 Refractive index : 1,47 – 1,466 Optical rotation : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours area to provent formation or vapour. No open finames. No smoking, Take precautionary measures against static discharge. Use only non-spating tools. Aveours. Provide good ventilation in process area to provent formation or vapour. No open finames. No smoking, Take precautionary measures against static discharge. Use only non-spating tools. Aveours. Provide good ventilation in process area to provent formation or vapour. No open finames. No smoking, Take precautionary measures against static discharge. Use only non-spating tools. Aveours.	SECTION 3: REGULATORY SITUATION		
INCI Name : Chevail. INCI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: ::::::::::::::::::::::::::::::::::	Identification of the product	: Essential oil	
INCI Name : ORMENIS MULTICAULIS OIL Synonyms : OTHER CAS No: SB916-68-7 CAS-No. : 9202-02-3 EC-No. : 296-034-0 CEE : 2005n SECTION 4: Physical and chemical properties Physical state : Liquid Appearance : Liquid mobile. Colour : characteristic. Fruity. woody. Flash point : 46 ° C Relative density : 0.89 - 0.91 Refractive index : 1.47 - 1.486 Optical rotation : 1.47 - 0.* Solubility : Poorty soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventiated work clothing should not be allowed out of the workplace. Wash contaminated work clothing should not be allowed out of the workplace. Wash contaminated work clothing should not be	Botanical name	: Ormenis mixta (L.) Dumort. = Ormenis multicaulis Braun-Blanq. & Marie = Cladanthus mixtus	
Synonyms:OTHER CAS No: 68916-68-7CAS-No.:92020-20-3EC-No.2286-034-0CEE:2086-nSECTION 4: Physical and chemical propertiesPhysical state:Liquid.Appearance:Liquid.Colour:dark yellow. Brown. Greenish.Odour::characteristic. Fruity. woody.Flash point:::Refractive index:::Odour:::Solubility:::Composition:::Solubility:::Composition:::Section Size and the and the and there and the and ther		(L.) Chevall.	
CASNO. 92202-02-3 EC-No. 296-034-0 CEE 2085n SECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid. Colour : dark yellow. Brown. Greenish. Odour : dharacteristic. Fruity. woody. Flash point : 46 °C Relative density 0.89 – 0.91 Refractive index : 1.47 – 1.486 Optical rotation : 1.45 – 0* Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild scap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation or vapour. No open flames. No smoking: Contaminated work, prevautions with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild scap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process areas to prevent formation or vapour. No open flames. N	INCI Name	: ORMENIS MULTICAULIS OIL	
EC.No. 296-034-0 CEE : 2085n SECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid. Colour : dark yellow. Brown. Greenish. Odour : 0.89 – 0.91 Relative density : 0.89 – 0.91 Refractive index : 1.47 – 1.486 Optical rotation : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Wash hands and other exposed areas with mid spand water before eating, drinking or spacking dowhen laveign gwork. Provide good ventilating pr	Synonyms	: OTHER CAS No: 68916-68-7	
CEE : 2085 SECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid mobile. Colour : dark yellow. Brown. Greenish. Odour : characteristic. Fruity. woody. Flash point : 46 ° C Relative density : 0,89 - 0,91 Refractive index : 1,47 - 1,486 Optical rotation : - 15 - 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild scap and water before eating, drinking or smoking and when leaving work. Provide good venilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid static electricity should be followed. Groundbond container and receiving equipment. Use explosion-proof ventilating equipment. Rygiene measures : Strong bases. Strong acids. Retractions : Skee only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from mositu	CAS-No.	: 92202-02-3	
CEE : 2085 SECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid mobile. Colour : dark yellow. Brown. Greenish. Odour : characteristic. Fruity. woody. Flash point : 46 ° C Relative density : 0,89 - 0,91 Refractive index : 1,47 - 1,486 Optical rotation : - 15 - 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild scap and water before eating, drinking or smoking and when leaving work. Provide good venilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid static electricity should be followed. Groundbond container and receiving equipment. Use explosion-proof ventilating equipment. Rygiene measures : Strong bases. Strong acids. Retractions : Skee only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from mositu	EC-No.	296-034-0	
SECTION 4: Physical and chemical properties Physical state : Liquid. Appearance : Liquid. Colour : dark yellow. Brown. Greenish. Odour : characteristic. Fruity. woody. Flash point :: 46 °C Relative density : 0,89 - 0,91 Refractive index : 1,47 - 1,486 Optical rotation : -15 - 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking, and when processed Precautions for safe handling : Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workpace. Use only non-sparking toxid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Storage sor jin thito oniginal container in a cool, well ventilated place away from : Direct sunlight. Protect from moisture. Keep container tightly closed. Incompatible products : Storage sor jin th			
Physical state I. Liquid. Appearance I. Liquid mobile. Colour i. dark yellow. Brown. Greenish. Odour i. characteristic. Fruity. woody. Flash point : 4.6 °C Relative density : 0,89 – 0,91 Refractive index : 1,47 – 1,486 Optical rotation : -16 – 0 * Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before easting, diriking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking rolos. Avoid breathing smokes, vapours. Hygiene measures : Wash hands thoroughly after handling. Containniated work olothing should not be allowed out of the workplace. Wash containinated cothing before reuse. Technical measures : Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Keep only in the original container in a cool, well ventillated place			
Appearance Elquid mobile. Colour idak yellow. Brown. Greenish. Odour characteristic. Fruity. woody. Flash point : 46 °C Relative density : 0,89 – 0,91 Refractive index : 1,47 – 1,486 Optical rotation : -15 – 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good vertilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours. Hygiene measures : Wash hands container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Keep only in the original container and receiving equipment. Storage period : Storage storage originiton. Direct sunlight. Heat sources. Maximum storage period : Storage ingliniton. Direct sunlight. Heat sources. Maximum storage period : S - 25 °C Information on mixed stor	SECTION 4: Physical and chemical properties		
Appearance:Liquid mobile.Colour:dark yellow. Brown. Greenish.Odour:characteristic. Fruity. woody.Flash point:46 ° CRelative density:0,89 - 0,91Refractive index:1,47 - 1,486Optical rotation:-15 - 0 °Solubility:Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol.Composition::ECTION 5: Handling and storage:Handle empty containers with care because residual vapours are flammable.Precautions for safe handling::Handle empty containers with care because residual vapours are flammable.Precautions for safe handling::Handle empty containers with care because residual vapours are flammable.Precautions for safe handling::Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No with someting. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours.Hygiene measures::Proper grounding procedures to avoid static electricity should be followed. Ground/bond of the workplace. Wash container and receiving equipment.Storage conditions::Keep only in the original container in a cool, well ventilated place away from : Direct sunlight. Protect from moisture. Keep container i tightly closed.Incompatible products::Sources of ignition. Direct sunlight. Heat sources.Maximum storage p	Physical state	: Liquid.	
Colour : dark yellow. Brown. Greenish. Odour : characteristic. Fruity. woody. Flash point : 46 °C Relative density : 0,89 – 0,91 Refractive index : 1,47 – 1,486 Optical rotation : -15 – 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours. Hygiene measures : Wash hands thoroughy after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated otohing before reuse. Technical measures : Storage becode static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Keep only in the original container in a cool, well ventilated place away from : Direct sunlight. Protect from moisture. Keep container difty bly closed. <th>Appearance</th> <th>•</th>	Appearance	•	
Odour : characteristic. Fruity. woody. Flash point : 46 °C Relative density : 0,89 – 0,91 Refractive index : 1,47 – 1,486 Optical rotation : -15 – 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling :: Wash hands and other exposed areas with mild scap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours. Hygiene measures : Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Technical measures : Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tighty closed. Incompatible products : Storag			
Flash point : 46 °C Relative density : 0,89 - 0,91 Refractive index : 1,47 - 1,486 Optical rotation : -15 - 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONEN; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild scap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smoke, vapours. Hygiene measures : Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash containinated dothing before reuse. Technical measures : Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Storing bases. Strong acids. Incompatible products : Storage strong acids. Incompatible materials : Sources of ignition. Direct sunlight. Heat sources. Maximum storage period : S - 25 °C Information on mixed storage			
Relative density : 0,89 - 0,91 Refractive index : 1,47 - 1,486 Optical rotation : -15 - 0 ° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage		· onaradionatio. Franz. Woody.	
Refractive index 1,47 – 1,466 Optical rotation : -15 – 0° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing should not be allowed out of the workplace. Wash contaminated work lothing should not be allowed out of the workplace. Wash contaminated work lothing should not be allowed out of the workplace. Wash contaminated vork lothing should not be allowed out of the workplace. Wash contaminated vork lothing should not be allowed out of the workplace. Wash contaminated vork lothing should not be allowed out of the workplace. Wash contaminated vork lothing should not be allowed out of the workplace. Wash contaminated vork lothing should not be allowed out of the workplace. Storage scillation is concerved. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed. Incompatible products : Storing bases. Strong acids. Incompatible materials : Sources	Flash point	÷ 46 °C	
Optical rotation : -15 - 0° Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours. Hygiene measures : Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Technical measures : Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Storog bases. Strong acids. Incompatible products : Sources of ignition. Direct sunlight. Heat sources. Maximum storage period : 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material. Storage temperature : 5 - 25 °C Information on mixed storage : No specific measures are necessary.	Relative density	: 0,89 – 0,91	
Solubility : Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol. Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage : Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours. Hygiene measures : Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Technical measures : Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Keep only in the original container in a cool, well ventilated place away from : Direct sunlight. Protect from moisture. Keep container tightly closed. Incompatible materials : Sources of ignition. Direct sunlight. Heat sources. Maximum storage period : 5 – 25 °C Information on mixed storage : No specific measures are necessary. Storage area : Storage in a well-ventilated place. Keep away from any flames or sparking source. Kee	Refractive index	÷ 1,47 – 1,486	
Composition : EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE SECTION 5: Handling and storage Additional hazards when processed : Handle empty containers with care because residual vapours are flammable. Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours. Hygiene measures : Wash hands thoroughly after handling. Contaminated work clothing before reuse. Technical measures : Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed. Incompatible products : Strong bases. Strong acids. Incompatible materials : Sources of ignition. Direct sunlight. Heat sources. Maximum storage period : 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material. Storage temperature : 5 - 25 °C Information on mixed storage : No specific measures are necessary.	Optical rotation	∶-15 – 0 °	
SECTION 5: Handling and storage Additional hazards when processed Precautions for safe handling : Handle empty containers with care because residual vapours are flammable. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours. Hygiene measures : Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Technical measures : Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment. Storage conditions : Storing bases. Strong acids. Incompatible products : Storing bases. Strong acids. Incompatible materials : Sources of ignition. Direct sunlight. Heat sources. Maximum storage period : 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material. Storage temperature : 5 - 25 °C Information on mixed storage : No specific measures are necessary. Storage area : Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the <th>Solubility</th> <th>: Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol.</th>	Solubility	: Poorly soluble in water. Solubility in ethanol. Soluble in. alcohol.	
Additional hazards when processed: Handle empty containers with care because residual vapours are flammable.Precautions for safe handling: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours.Hygiene measures: Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.Technical measures: Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment.Storage conditions: Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed.Incompatible products: Storage see of ginition. Direct sunlight. Heat sources.Maximum storage period: 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material.Storage temperature: 5 - 25 °CInformation on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Composition	: EUCALYPTOL; PINENES; LIMONENE; BETA-FERNESENE	
Additional hazards when processed: Handle empty containers with care because residual vapours are flammable.Precautions for safe handling: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours.Hygiene measures: Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.Technical measures: Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment.Storage conditions: Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed.Incompatible products: Storage see of ginition. Direct sunlight. Heat sources.Maximum storage period: 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material.Storage temperature: 5 - 25 °CInformation on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	SECTION 5: Handling and storage		
Precautions for safe handling: Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours.Hygiene measures: Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.Technical measures: Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment.Storage conditions: Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed.Incompatible products: Storage beriod: Storage condition. Direct sunlight. Heat sources.Maximum storage period: Sources of ignition. Direct sunlight. Heat sources.Storage temperature: 5 - 25 °CInformation on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the			
smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static discharge. Use only non-sparking tools. Avoid breathing smokes, vapours.Hygiene measures: Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.Technical measures: Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment.Storage conditions: Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed.Incompatible products: Storage bases. Strong acids.Incompatible materials: Sources of ignition. Direct sunlight. Heat sources.Maximum storage period: 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material.Storage temperature: 5 - 25 °CInformation on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Additional hazards when processed		
Hygiene measures: Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.Technical measures: Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment.Storage conditions: Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed.Incompatible products: Storage bases. Strong acids.Maximum storage period: 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material.Storage temperature: 5 - 25 °CInformation on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Precautions for safe handling	smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. No open flames. No smoking. Take precautionary measures against static	
Technical measuresof the workplace. Wash contaminated clothing before reuse.Technical measuresProper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment. Use explosion-proof ventilating equipment.Storage conditions: Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed.Incompatible products: Storage bases. Strong acids.Incompatible materials: Sources of ignition. Direct sunlight. Heat sources.Maximum storage period: 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material.Storage temperature: 5 - 25 °CInformation on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Hygiene measures		
storage conditions: Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Protect from moisture. Keep container tightly closed.Incompatible products: Storage bases. Strong acids.Incompatible materials: Sources of ignition. Direct sunlight. Heat sources.Maximum storage period: 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material.Storage temperature: 5 - 25 °CInformation on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the		of the workplace. Wash contaminated clothing before reuse.	
Protect from moisture. Keep container tightly closed. Incompatible products : Strong bases. Strong acids. Incompatible materials : Sources of ignition. Direct sunlight. Heat sources. Maximum storage period : 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material. Storage temperature : 5 - 25 °C Information on mixed storage : No specific measures are necessary. Storage area : Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the		container and receiving equipment. Use explosion-proof ventilating equipment.	
Incompatible materials : Sources of ignition. Direct sunlight. Heat sources. Maximum storage period : 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material. Storage temperature : 5 - 25 °C Information on mixed storage : No specific measures are necessary. Storage area : Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Storage conditions		
Maximum storage period 3 year Shelf life to guarantee the quality and properties of the product; After this period, it is recommended to control organoleptic and physicochemical properties before using the raw material. Storage temperature : 5 - 25 °C Information on mixed storage : No specific measures are necessary. Storage area : Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Incompatible products	: Strong bases. Strong acids.	
storage temperature : 5 - 25 °C Information on mixed storage : No specific measures are necessary. Storage area : Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Incompatible materials	: Sources of ignition. Direct sunlight. Heat sources.	
Information on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Maximum storage period	recommended to control organoleptic and physicochemical properties before using the raw	
Information on mixed storage: No specific measures are necessary.Storage area: Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Storage temperature	: 5 – 25 °C	
Storage area : Store in a well-ventilated place. Keep away from any flames or sparking source. Keep in the	Information on mixed storage		
	-		

Exaflor Technical Data Sheet

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.