

Säkerhetsdatablad AdBlue

Revisionsdatum 24/10/2022 Versionsnummer 5.0 SAFETY DATA SHEET according to Regulation (EC) No. 1907/2006

ADBLUE / BULK

Version 5.0

Print Date 09.11.2023

Revision date / valid from 24.10.2022

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Trade name : ADBLUE / BULK

1.2. Relevant identified uses of the substance or mixture and uses advised against

Use of the Substance/Mixture	:	Reduction of nitrogen oxides from exhaust gases
Uses advised against	:	At this moment we have not identified any uses advised against

1.3. Details of the supplier of the safety data sheet

Company	:	Biofuel Express AB Mariebergsgatan 6 SE-261 51 Landskrona
Telephone	:	+46 (0) 418-495 120
E-mail address	:	mail@biofuel-express.com

1.4. Emergency telephone number

Emergency telephone number	 In case of personal injury call: Denmark: +45 82 12 12 12 Giftlinien, Bispebjerg Hospital Finland: +358 9 471 977 Finnish Poison Information Center (24 h/day) Norway: +47 22 59 13 00 Giftinformasjonen (døgnåpent) Sweden: +46-8-33 70 43 Giftinformationscentralen (24 hour service) Outside these countries: Please call your local emergency
	services

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008

The product is not classified as dangerous according to Regulation (EC) No. 1272/2008.

Most important adverse effects

Human Health	:	Splash in the eyes may cause discomfort. Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhoea.
Physical and chemical hazards	:	In case of fire hazardous decomposition products may be produced such as:, ammonia, nitrogen oxides
Potential environmental effects	:	According to available data, this product is not harmful to the environment.

2.2. Label elements

Labelling according to Regulation (EC) No 1272/2008

The product is not labeled as dangerous according to Regulation (EC) No. 1272/2008.

Hazardous components which must be listed on the label:

• Urea

2.3. Other hazards

This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

Ecological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Toxicological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

			sification (EC) No 1272/2008)
Hazardous components	Amount [%]	Hazard class / Hazard category	Hazard statements
ammonia (No hazardous ingredients)			
Index-No. : 007-001-01-2	>= 0,1 - <= 0,2	Skin Corr.1B	H314
000007007 / Version 5.0	2/1	8	

CAS-No. EC-No. EU REACH- Reg. No.	: 1336-21-6 : 215-647-6 : 01-2119488876-14-xxxx	Eye Dam.1 STOT SE3 Aquatic Acute1 Aquatic Chronic2	H318 H335 H400 H411
		M-Factor (Acute aquatic toxicity): 1 specific concentration limit STOT SE 3; H335 >= 5 %	
		Note B	

For the full text of the H-Statements mentioned in this Section, see Section 16. For the full text of the Notes mentioned in this Section, see Section 16.

Non-hazardous component

Chemical name	Identification Number	Amount [%]
Urea	CAS-No. : 57-13-6 EC-No. 200-315-5 REACH-Reg. No. 01-2119463277-33-xxxx	>= 30 - <= 35

SECTION 4: First aid measures

4.1. Description of first aid measures

5000	00007007 / Version 5.0	3/18	EN
	Treatment	: Treat symptomatically.	
4.3.	Indication of any immedia	te medical attention and special treatment needed	
	Effects	: See Section 11 for more detailed information on health effects and symptoms.	
	Symptoms	: See Section 11 for more detailed information on health effects and symptoms.	
4.2.	Most important symptoms	s and effects, both acute and delayed	
	If swallowed	: Clean mouth with water and drink afterwards plenty of water. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician.	
	In case of eye contact	: Rinse thoroughly with plenty of water, also under the eyelids. If symptoms persist, call a physician.	
	In case of skin contact	: Wash off immediately with soap and plenty of water. If skin irritation persists, call a physician. If symptoms persist, call a physician.	
	If inhaled	: Move to fresh air. If symptoms persist, call a physician.	
	General advice	: Take off all contaminated clothing immediately.	

SECTION 5: Firefighting measures

5.1. Extinguishing media

media	e extinguishing ble extinguishing	:	Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide. High volume water jet
5.2. Special h	nazards arising from	n t	he substance or mixture

Specific hazards during firefighting	:	Heating or fire can release toxic gas.
Hazardous combustion products	:	Carbon monoxide, Carbon dioxide (CO2), ammonia, Nitrogen oxides (NOx), Under certain fire conditions, traces of other toxic products cannot be excluded.

5.3. Advice for firefighters

Special protective equipment for firefighters Further advice		In the event of fire, wear self-contained breathing apparatus.Wear personal protective equipment. Collect contaminated fire extinguishing water separately. This must not be discharged into drains.
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SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions	: Use personal protective equipment. Keep away unprotected
	persons. Ensure adequate ventilation. Avoid contact with skin,
	eyes and clothing.

6.2. Environmental precautions

Environmental	: Do not flush into surface water or sanitary sewer system.
precautions	Avoid subsoil penetration.

6.3. Methods and materials for containment and cleaning up

Methods and materials for containment and cleaning up		Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders). Treat recovered material as described in the section "Disposal considerations".
Further information	:	Treat recovered material as described in the section "Disposal

considerations".

6.4. Reference to other sections

See Section 1 for emergency contact information. See Section 8 for information on personal protective equipment. See Section 13 for waste treatment information.

SECTION 7: Handling and storage 7.1. Precautions for safe handling Advice on safe handling : Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin and eyes. Hygiene measures : Keep away from food, drink and animal feedingstuffs. Smoking, eating and drinking should be prohibited in the application area. Wash hands before breaks and at the end of workday. Take off all contaminated clothing immediately. 7.2. Conditions for safe storage, including any incompatibilities Requirements for storage : Store in original container. areas and containers Advice on protection : Normal measures for preventive fire protection. against fire and explosion Further information on : Keep tightly closed in a dry and cool place. storage conditions

Advice on common : Keep away from food, drink and animal feedingstuffs. storage

7.3. Specific end use(s)

Specific use(s)	: No information available.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Component: Ur	ea	CAS-No. 57-13-6
Derived No Effect Level (DNI	EL)/Derived Minimal Eff	ect Level (DMEL)
DNEL Workers, Long-term - systemic effects,	Skin contact :	580 mg/kg
DNEL Workers, Acute - systemic effects, Skir	contact :	580 mg/kg
DNEL Workers, Long-term - systemic effects,	Inhalation :	292 mg/m3
DNEL Workers, Acute - systemic effects, Inha	lation :	292 mg/m3
DNEL		
0000007007 / Version 5.0	5/18	E

Consumers, Long-term - systemic effects, Skin contact	:	580 mg/kg
DNEL Consumers, Acute - systemic effects, Skin contact	:	580 mg/kg
DNEL Consumers, Long-term - systemic effects, Inhalation	:	125 mg/m3
DNEL Consumers, Acute - systemic effects, Inhalation	:	125 mg/m3
DNEL Consumers, Long-term - systemic effects, Ingestion	:	42 mg/kg
DNEL Consumers, Acute - systemic effects, Ingestion	:	42 mg/kg

Predicted No Effect Concentration (PNEC)

Fresh water		:	0,047 mg/l
Component:	ammonia		CAS-No. 1336-21-6
Derived No I	Effect Level (DNEL)/Derived Mir	nimal Effe	ect Level (DMEL)
DNEL			
Workers, Acute - loca	l effects, Inhalation	:	36 mg/m3
DNEL			
Workers, Long-term -	local effects, Inhalation	:	14 mg/m3
DNEL			
Workers, Acute - syst	emic effects, Inhalation	:	47,6 mg/m3
DNEL			
Workers, Long-term -	systemic effects, Inhalation	:	47,6 mg/m3
DNEL	amia offecto. Chin contect		
workers, Adule - Syst	emic effects, Skin contact		6,8 mg/kg bw/day
DNEL Workers Long term	systemic effects, Skin contact		6,8 mg/kg bw/day
vvoikers, Long-term -	Systemic enects, Skin contact	•	0,0 mg/kg bw/uay
DNEL	and offects inhelation		7.0 m a/m 2
Consumers, Acute - Io	ocal effects, Inhalation		7,2 mg/m3
DNEL			
Consumers, Long-ter	m - local effects, Inhalation	:	2,8 mg/m3
DNEL			
500000007007 / Version 5.0	6/18		EI

Consumers, Acute - systemic effects, Inhalation	:	23,8 mg/m3
DNEL Consumers, Long-term - systemic effects, Inhalation	:	23,8 mg/m3
DNEL Consumers, Acute - systemic effects, Skin contact	:	68 mg/kg bw/day
DNEL Consumers, Long-term - systemic effects, Skin contact	:	68 mg/kg bw/day
DNEL Consumers, Acute - systemic effects, Ingestion	:	6,8 mg/kg bw/day
DNEL Consumers, Long-term - systemic effects, Ingestion	:	6,8 mg/kg bw/day

Predicted No Effect Concentration (PNEC)

I	Fresh water	:	0,0011 mg/l
	Marine water	:	0,0011 mg/l
	Intermittent releases	:	0,0068 mg/l

Other Occupational Exposure Limit Values

EU. Indicative Occupational Exposure Limit Values in Directives 91/322/EEC, 2000/39/EC, 2006/15/EC, 2009/161/EU, 2017/164/EU, as amended, Short Term Exposure Limit (STEL): 50 ppm, 36 mg/m3 Indicative

EU. Indicative Occupational Exposure Limit Values in Directives 91/322/EEC, 2000/39/EC, 2006/15/EC, 2009/161/EU, 2017/164/EU, as amended, Time Weighted Average (TWA): 20 ppm, 14 mg/m3 Indicative

Sweden. Occupational Exposure Limit Values, as amended, Time Weighted Average (TWA): 20 ppm, 14 mg/m3

Sweden. Occupational Exposure Limit Values, as amended, Ceiling Limit Value: 50 ppm, 36 mg/m3

8.2. Exposure controls

Appropriate engineering controls

Ensure adequate ventilation.

Personal protective e Respiratory protection	
Advice	: In case of insufficient ventilation, wear suitable respiratory equipment.
Hand protection	
Advice	 Protective gloves complying with EN 374. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. Protective gloves should be replaced at first signs of wear.
Material Break through time Glove thickness	: butyl-rubber : >= 8 h : 0,5 mm
Material Break through time Glove thickness	 natural rubber >= 8 h 0,5 mm
Material Break through time Glove thickness	 Nitrile rubber >= 8 h 0,35 mm
Eye protection	
Advice	: Safety glasses
Skin and body protec	tion
Advice	: Wear appropriate chemical resistant clothing and boots.
Environmental expos	ure controls
General advice	: Do not flush into surface water or sanitary sewer system. Avoid subsoil penetration.
SECTION 9: Physical and	d chemical properties
).1 Information on basic ph Form	ysical and chemical properties : Liquid
500000007007 / Version 5.0) <u>8/18</u> E

Physical state	÷	liquid
-	•	
Colour	:	colourless
Odour	:	faint, ammoniacal
Odour Threshold	•	No data available
Melting point/range	:	ca11,5 °C
Boiling point/boiling range	:	ca. 100 °C
Flammability	:	No data available
Upper explosion limit / Upper flammability limit	:	No data available
Lower explosion limit / Lower flammability limit	:	No data available
Flash point	:	Not applicable
Auto-ignition temperature	:	not determined
Decomposition temperature	:	No data available
Self-Accelerating decomposition temperature (SADT)	:	No data available
рН	:	9 - 10
Viscosity Viscosity, dynamic	:	No data available
Viscosity, kinematic	:	No data available
Flow time	:	No data available
Solubility(ies) Water solubility	:	completely miscible
Solubility in other solvents	:	No data available
Dissolution Rate	:	No data available
Partition coefficient: n- octanol/water	:	No data available
Dispersion Stability	:	No data available
Vapour pressure	:	ca. 23 hPa (20 °C)
Relative density	:	No data available
000007007 / Version 5.0		9/18

Density	: ca. 1,1 g/cm3 (20 °C)
Bulk density	: No data available
Relative vapour density	: No data available
Particle characteristics No data available	
9.2 Other information	
No data available	
SECTION 10: Stability and rea	activity
10.1. Reactivity	
Advice	: No decomposition if stored and applied as directed.
10.2. Chemical stability	
Advice	: Stable under recommended storage conditions.
10.3. Possibility of hazardous re	eactions
Hazardous reactions	: No dangerous reaction known under conditions of normal use.
10.4. Conditions to avoid	
Conditions to avoid	: Avoid high temperatures.
10.5. Incompatible materials	
Materials to avoid	: Oxidizing agents, Acids, alkalis, nitrites, nitrates
10.6. Hazardous decomposition	products
Hazardous decomposition products	: Fire may cause evolution of: ammonia, Carbon dioxide (CO2), Carbon monoxide, Nitrogen oxides (NOx)
SECTION 11: Toxicological in	formation
	sses as defined in Regulation (EC) No 1272/2008
Data for the product	
	Acute toxicity
	Oral
Acute toxicity : estimate	> 2000 mg/kg) (Calculation method)
	This material may be a slight health hazard if ingested in large quantities.
	Inhalation
500000007007 / Version 5.0	10/18 EN

	No data available
	Dermal
	Please find this information in the listing of the
	component/components below in this section.
	Irritation
	Skin
Result	: No skin irritation
	Eyes
Result	: Splash in the eyes may cause discomfort.
	Sensitisation
Result	: No sensitizing effect known.
	CMR effects
	CMR Properties
Carcinogenicity	: It is not considered carcinogenic.
Mutagenicity	: It is not considered mutagenic.
Reproductive toxicity	: It is not considered toxic for reproduction.
	Specific Target Organ Toxicity
	Single exposure
Remarks	: The substance or mixture is not classified as specific target organ toxicant, single exposure.
	Repeated exposure
Remarks	: The substance or mixture is not classified as specific target organ toxicant, repeated exposure.
	Other toxic properties
	Repeated dose toxicity
	No data available
	Aspiration hazard
	No aspiration toxicity classification,
Component:	Urea CAS-No. 57-13-6
	Acute toxicity
	Oral
000007007 / Version 5.0	11/18

LD50

: 14300 mg/kg (Rat)

Dermal

Study scientifically not justified.

11.2. Information on other hazards

Data for the product		
	Endocrine disrupting properties	
Assessment	:	The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

SECTION 12: Ecological information

12.1. Toxicity

Component:	Urea	CAS-No. 57-13-6
	Acute toxicity	
	Fish	
LC50	: > 6.810 mg/l (Leuciscus idus (Golden	orfe)) (DIN 38412)

Toxicity to daphnia and other aquatic invertebrates

LC50

: > 10.000 mg/l (Daphnia magna; 48 h)

algae

: > 10000 mg/l (Scenedesmus quadricauda (Green algae); 8 d)

Bacteria

: > 10000 mg/l (Pseudomonas putida; 16 h)

12.2. Persistence and degradability

Component:		
component.		S-No. 57-13-6
	Persistence and degradability	
	Persistence	
Result	: (Related to: Water) The product is water soluble.	
	Biodegradability	
Result	: 96 % (Exposure Time: 16 d)(OECD Test Guideline 30 biodegradable.)2B)Readily
2.3. Bioaccumulativ	/e potential	
Component:	Urea CAS	S-No. 57-13-6
	Bioaccumulation	
Result	 log Kow -1,59 (20 °C) Bioaccumulation is not expected. 	
2.4. Mobility in soil		
Component:		S-No. 57-13-6
	Mobility	
	: Not expected to adsorb on soil.	
2.5. Results of PBT	and vPvB assessment	
2.5. Results of PBT	oduct	
	oduct	very
Data for the pro	Results of PBT and vPvB assessment This substance/mixture contains no components cons either persistent, bioaccumulative and toxic (PBT), or persistent and very bioaccumulative (vPvB) at levels of higher.	very
Data for the pro-	Results of PBT and vPvB assessment : This substance/mixture contains no components conseither persistent, bioaccumulative and toxic (PBT), or persistent and very bioaccumulative (vPvB) at levels on higher. upting properties	very
Data for the pro- Result 2.6. Endocrine disru	Results of PBT and vPvB assessment : This substance/mixture contains no components conseither persistent, bioaccumulative and toxic (PBT), or persistent and very bioaccumulative (vPvB) at levels on higher. upting properties oduct	very of 0.1% or considered to ACH Article 2100 or
Data for the product Result 2.6. Endocrine disru Data for the product Endocrine disru	Poduct Results of PBT and vPvB assessment : This substance/mixture contains no components conseither persistent, bioaccumulative and toxic (PBT), or persistent and very bioaccumulative (vPvB) at levels on higher. upting properties oduct upting : The substance/mixture does not contain components have endocrine disrupting properties according to RE. 57(f) or Commission Delegated regulation (EU) 2017/Commission Regulation (EU) 2018/605 at levels of 0.	very of 0.1% or considered to ACH Article 2100 or

Data for the product			
	Additional ecological information		
Result :	: Do not flush into surface water or sanitary sewer system. Avoid subsoil penetration.		
ECTION 13: Disposal consi	derations		
3.1. Waste treatment methods	5		
Product	: In accordance with local and national regulations.		
Contaminated packaging	: Packagings that cannot be cleaned are to be disposed of in the same manner as the product.		
European Waste Catalogue Number	: No waste code according to the European Waste Catalogue can be assigned for this product, as the intended use dictates the assignment. The waste code is established in consultation with the regional waste disposer.		
SECTION 14: Transport info	mation		
Not dangerous goods for	ADR, RID, IMDG and IATA.		
4.1. UN number			
Not applicable.			
4.2. UN proper shipping nam	ne		
Not applicable.			
4.3. Transport hazard class(e	(2		

14.3. Transport hazard class(es)

Not applicable.

14.4. Packaging group

Not applicable.

14.5. Environmental hazards

Not applicable.

14.6. Special precautions for user

Not applicable.

14.7 Maritime transport in bulk according to IMO instruments

Not applicable for product as supplied.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

Component:	Urea	CAS-No. 57-13-6
EU. Regulation EC No. 689/2008	: ; The substan	ce/mixture does not fall under this legislation.
EU. REACH, Annex XVII, Marketing and Use Restrictions (Regulation 1907/2006/EC)	: ; The substan	ce/mixture does not fall under this legislation.
EU. Directive 2012/18/EU (SEVESO III) on major accident hazards involving dangerous substances, Annex I	: ; The substar	nce/mixture does not fall under this legislation.
Notification status Urea:		
Regulatory List EINECS	Notification YES	Notification number 200-315-5
DSL	YES	
KECI (KR) ENCS (JP)	YES YES	KE-35144 (2)-1732
JEX (JP)	YES	(2)-1732
ISHL (JP) IECSC	YES YES	(2)-1732
ONT INV	YES	
INSQ TCSI	YES YES	
PICCS (PH)	YES	
TSCA VN INVL	YES YES	
TH INV TH INV	YES YES	3102.10 55-1-04503
PHARM (JP)	YES	55-1-04503
AU AIICL NZIOC	YES YES	
15.2. Chemical safety assessm		
500000007007 / Version 5.0	15	/18 EN

No data available

SECTION 16: Other information Full text of H-Statements referred to under sections 2 and 3. H314 Causes severe skin burns and eye damage. H318 Causes serious eye damage. May cause respiratory irritation. H335 Very toxic to aquatic life. H400 Toxic to aquatic life with long lasting effects. H411 Full text of the Notes referred to under section 3. Note B Some substances (acids, bases, etc.) are placed on the market in aqueous solutions at various concentrations and, therefore, these solutions require different classification and labelling since the hazards vary at different concentrations. In Part 3 entries with Note B have a general designation of the following type: "nitric acid ...%". In this case the supplier must state the percentage concentration of the solution on the label. Unless otherwise stated, it is assumed that the percentage concentration is calculated on a weight/weight basis. Abbreviations and Acronyms **AU AIICL** Australia. Industrial Chemicals Act (AIIC) List BCF bioconcentration factor BOD biochemical oxygen demand CAS **Chemical Abstracts Service** CLP Classification, Labelling and Packaging CMR carcinogenic, mutagenic or toxic to reproduction COD chemical oxygen demand DNEL derived no-effect level DSL Canada. Environmental Protection Act, Domestic Substances List **EINECS** European Inventory of Existing Commercial Chemical Substances **ELINCS** European List of Notified Chemical Substances ENCS (JP) Japan. Kashin-Hou Law List GHS Globally Harmonized System of Classification and Labelling of Chemicals IECSC China. Inventory of Existing Chemical Substances INSQ Mexico. National Inventory of Chemical Substances ISHL (JP) Japan. Inventory of Industrial Safety & Health **KECI (KR)** Korea. Existing Chemicals Inventory LC50 median lethal concentration LOAEC lowest observed adverse effect concentration

LOAEL lowest observed adverse effect level

LOEL	lowest observed effect level	
NDSL	Canada. Environmental Protection Act. Non-Domestic Substa	
NLP	no-longer polymer	
NOAEC	no observed adverse effect concentration	
NOAEL	no observed adverse effect level	
NOEC	no observed effect concentration	
NOEL	no observed effect level	
NZIOC	New Zealand. Inventory of Chemicals	
OECD	Organisation for Economic Cooperation and Development	
OEL	occupational exposure limit	
ONT INV	Canada. Ontario Inventory List	
PBT	persistent, bioaccumulative and toxic	
PHARM (JP)	Japan. Pharmacopoeia Listing	
PICCS (PH)	Philippines. Inventory of Chemicals and Chemical Substances	
PNEC	predicted no-effect concentration	
REACH Auth. No.:	REACH Authorisation Number	
REACH AuthAppC. No.	REACH Authorisation Application Consultation Number	
UK REACH Auth. No.:	UK REACH Authorisation Number	
UK REACH AuthAppC. No.	UK REACH Authorisation Application Consultation Number	
UK REACH-Reg.No	UK REACH Registration Number	
STOT	specific target organ toxicity	
SVHC	substance of very high concern	
TCSI	Taiwan. Existing Chemicals Inventory	
THINV	Thailand. Existing Chemicals Inventory from FDA	
TSCA	US. Toxic Substances Control Act	
Further information		
Key literature references and sources for data	: Supplier information and data from the "Database of registere substances" of the European Chemicals Agency (ECHA) were used to create this safety data sheet.	
Methods used for product classification	: The classification for human health, physical and chemical hazards and environmental hazards were derived from a	
	combination of calculation methods and if available test data.	
Hints for trainings	: The workers have to be trained regularly on the safe handling of the products based on the information provided in the Safe Data Sheet and the local conditions of the workplace. National regulations for the training of workers in the handling of hazardous materials must be adhered to.	
Other information	The information provided in this Safety Data Sheet is correct to our knowledge at the date of its revision. The information given only describes the products with regard to safety arrangements and is not to be	
0007007 / Version 5.0	17/18	

considered as a warranty or quality specification and does not constitute a legal relationship.

The information contained in this Safety Data Sheet relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text.

|| Indicates updated section.

Biofuel Express är en ledande distributör av fossilfria biobränslen som HVO100 Förnybar Diesel och B100 Biodiesel RME Premium. Vårt främsta fokus är marknaden för biobränslen. Vi brinner för den gröna omställningen och möjligheterna med förnyelsebara drivmedel.

Biofuel Express är specialiserat på att ge råd och bedöma fördelarna med fossilfria bränslen för ditt företag. Detta gör oss till rätt partner för dig om du vill övergå till fossilfri drift av dina dieselbilar.

De senaste 15 åren har vi specialiserat oss på att konvertera flottor och utrustning för tankning av bussar, lastbilar och bilar från vanlig diesel till fossilfri drift.

Våra marknadsledande, högkvalitativa produkter kan tankas direkt på våra stationer i Sverige och Danmark eller levereras till dina egna tankar. Biofuel Express är din garanti för pålitlig distribution.



YOUR SUPPLIER OF FOSSIL FREE FUEL

www.biofuel-express.se