



FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
Dáta eisiúna: 28/10/2013 Dáta athbhreithnithe: 14/08/2024 Leagan: 6.0

CUID 1: Sainaitheantóir táirge / an mheascáin agus na cuideachta / an ghnóthais

1.1. Sainaitheantóir táirge

Foirm an táirge	: Meascán
Product name	: FS 365 COMPLETE BIKE PROTECTION
Cód an táirge	: 07191
Type of product	: Use in lubricants
Product group	: Blend
Uses Advised Against	: This product must not be used in applications other than those recommended in Section 1.2.1, without first seeking the advice of the supplier.

1.2. Úsáidí ábhartha sainaitheanta na substainte nó an mheascáin agus úsáidí atá dímholta

Úsáidí sainaitheanta ábhartha

Beartaithe le haghaidh an phobail i gcoitinne	
Príomhchatagóir úsáide	: Úsáid tomhaltóirí
Industrial/Professional use spec	: Industrial
Úsáid na substainte / an mheascáin	: Lubricant

1.3. Sonraí um sholáthraí na bileoige sonraí sábháilteachta

Supplier	Distributor
Scottoiler (Scotland) Ltd.	EU Authorised Representative
2, Riverside	ROCK OIL (Germany)
Milngavie	Bahnstr. 90
G62 6PL Glasgow	55239 Gau-Odernheim
T +44 (0)141 955 1100 (9am-5pm Mon-Fri except Bank Holidays) (9 Uhr - Germany	
17 Uhr Mo - Fr außer an Feiertagen)	techde@scottoiler.com
technical@scottoiler.com	

1.4. Uimhir ghutháin éigeandála

Uimhir éigeandála	: +44 (0)141 955 1100 (9am-5pm Mon-Fri except Bank Holidays) (9 Uhr - 17 Uhr Mo - Fr außer an Feiertagen)
-------------------	---

CUID 2: Aithint guaiseacha

2.1. Aicmiú na substainte nó an mheascáin

Aicme de réir Rialachán (CE) Uimh. 1272/2008 [CLP]

Leachtanna inadhaite Nach bhfuil aicmithe
Full text of H- and EUH-statements: see section 16

Éifeachtaí díobhálacha fisiceimiceacha, um shláinte an duine agus um an comhshaol

Not expected to present a significant hazard under anticipated conditions of normal use.

2.2. Eilimintí lipéid

Lipéadú de réir Rialachán (CE) Uimh. 1272/2008 [CLP]

Ráitis réamhchúraim (CLP)	: P102 - Coimeád as aimsiú leanaí.
Child-resistant fastening	: Ní bhaineann le hábhar
Tactile warning	: Ní bhaineann le hábhar

2.3. Guaiseacha eile

Other hazards which do not result in classification : None under normal conditions.

Contains no PBT and/or vPvB substances $\geq 0.1\%$ assessed in accordance with REACH Annex XIII

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or substance(s) are not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

CUID 3: Comhdhéanamh / faisnéis faoi chomhábhair

3.2. Meascán

Ainm	Sainitheantóir táirge		Aicme de réir Rialachán (CE) Uimh. 1272/2008 [CLP]
Boric Acid Compound with 2,2iminodiethanol	Uimh. CAS: 67952-33-0 Uimh. CE: 267-886-0	1.67268 – 2.50902	Eye Irrit. 2, H319

Full text of H- and EUH-statements: see section 16

CUID 4: Bearta garchabhrach

4.1. Cur síos ar na bearta garchabhrach

- First-aid measures general : Ná tabhair aon rud ó bhéal do dhuine atá gan aithne. If you feel unwell, seek medical advice (show the label where possible).
- Bearta garchabhrach tar éis ionanáilaithe : Allow affected person to breathe fresh air. Allow the victim to rest.
- Bearta garchabhrach tar éis teagmhála leis an gcráiceann : Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.
- Bearta garchabhrach tar éis teagmhála leis an tsúil : Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.
- Bearta garchabhrach tar éis iontógála : Sruthlaítear an béal. NÁ spreagtar urlacan. Obtain emergency medical attention.

4.2. Na siomptóim agus na héifeachtaí is tábhachtaí, idir shiomptóim ghéarmhíochaine agus shiomptóim mhoillithe

- Symptoms/effects : Not expected to present a significant hazard under anticipated conditions of normal use.

4.3. Léiriú ar aon chóir leighis láithreach agus aon chóir speisialta atá ag teastáil

Treat symptomatically.

CUID 5: Bearta comhrac dóiteáin

5.1. Meáin múchta

- Meáin oiriúnacha um múchadh : Cúr. Dry powder. Dé-ocsaíd charbóin. Water spray. Sand.
- Meáin mhí-oiriúnacha um múchadh : Do not use a heavy water stream.

5.2. Guaiseacha speisialta a eascraíonn as an tsubstaint nó as an meascán

- Hazardous decomposition products in case of fire : Carbon monoxide. Dé-ocsaíd charbóin. fume.

5.3. Comhairle do chomhraiceoirí dóiteáin

- Firefighting instructions : Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire fighting water from entering the environment.
- Cosaint i rith comhrac dóiteáin : Do not enter fire area without proper protective equipment, including respiratory protection.

CUID 6: Bearta i gcás scaoileadh de thaisme

6.1. Réamhchúraimí pearsanta, trealamh cosanta agus nósanna imeachta éigeandála

Do phearsanra neamh-éigeandála

- Protective equipment : Avoid contact with skin and eyes.
- Emergency procedures : Evacuate unnecessary personnel.

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

D'fhreagróirí éigeandála

Protective equipment	: Equip cleanup crew with proper protection.
Emergency procedures	: Ventilate area.

6.2. Réamhchúraimí comhshaoil

Prevent entry to sewers and public waters. Notify authorities if liquid enters sewers or public waters.

6.3. Modhanna agus ábhar maidir le coimeád agus glanadh suas

Modhanna um ghlanadh	: Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Bailigh doirteadh. Stóráil glan ar ábhair eile.
----------------------	--

6.4. Tagairt do chodanna eile

See Section 8. Exposure controls and personal protection.

CUID 7: Láimhseáil agus stóráil

7.1. Réamhchúraimí maidir le láimhseáil shábháilte

Réamhchúraimí maidir le láimhseáil shábháilte	: 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.
---	--

7.2. Coinníollacha stórála sábháilte, lena n-áirítear aon neamhlúí

Coinníollacha stórála	: Keep container closed when not in use. Cosain ar thaise. Coimeád sa choimeádán bunaidh amháin. Stóráil in áit dhea-aeráilte. Coimeád fionnuar.
Incompatible products	: Oxidizing agent. Strong bases. Strong acids.
Incompatible materials	: Sources of ignition. Solas díreach na gréine.
Storage temperature	: 0 – 40 °C

7.3. Úsáid shonrach deiridh nó úsáid sonracha deiridh

Lubricant oil.

CUID 8: Rialuithe nochta / cosaint phearsanta

8.1. Paraiméadair rialaithe

Níl aon fhaisnéis bhreise ar fáil

8.2. Rialuithe nochta

Rialuithe iomchuí innealtóireachta

Rialuithe iomchuí innealtóireachta:

Ensure exposure is below occupational exposure limits (where available).

Personal protection equipment

Trealamh cosanta pearsanta:

Gloves. Seachain gach nochtadh gan ghá.

Personal protective equipment symbol(s):



Eye and face protection

Cosaint súl:

If there is a risk of liquid being splashed : Safety glasses

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Skin protection

Cosaint lámha:

Where hand contact with the product may occur the use of gloves approved to relevant standards (e.g. Europe: EN374, US: F739) made from the following materials may provide suitable chemical protection. PVC, neoprene or nitrile rubber gloves. Suitability and durability of a glove is dependent on usage, e.g. frequency and duration of contact, chemical resistance of glove material, dexterity. Always seek advice from glove suppliers. Contaminated gloves should be replaced. Personal hygiene is a key element of effective hand care. Gloves must only be worn on clean hands. After using gloves, hands should be washed and dried thoroughly.

Application of a non-perfumed moisturizer is recommended.

For continuous contact we recommend gloves with breakthrough time of more than 240 minutes with preference for > 480 minutes where suitable gloves can be identified. For short-term/splash protection we recommend the same, but recognize that suitable gloves offering this level of protection may not be available and in this case a lower breakthrough time maybe acceptable so long as appropriate maintenance and replacement regimes are followed. Glove thickness is not a good predictor of glove resistance to a chemical as it is dependent on the exact composition of the glove material. Glove thickness should be typically greater than 0.35 mm depending on the glove make and model.

Thermal hazards

Thermal hazard protection:

Not specifically applicable.

Rialuithe um nochtadh comhshaoil

Rialuithe um nochtadh comhshaoil:

CUID 6.

Faisnéis eile:

Do not eat, drink or smoke during use.

CUID 9: Airíonna fisiceacha agus ceimiceacha

9.1. Faisnéis bunaithe ar bhunairíonna fisiceacha agus ceimiceacha

Staid fhisiceach	: Leachtach
Dath	: Green.
Dealramh	: Leachtach.
Boladh	: characteristic.
Tairseach bolaidh	: Not available
Leáphointe	: Not available
Reophointe	: Not available
Fiuchphointe	: > 280 °C IBP
Inadhainteacht	: Neamh-inadhainte
Airíonna pléascacha	: Not classified.
Airíonna ocsaídiúcháin	: Not classified.
Lower explosion limit	: Not available
Upper explosion limit	: Not available
Splancphointe	: > 210 °C PMCC
Teocht uath-adhainte	: > 320 °C
Teocht dianscaoilte	: Not available
pH	: 9
Slaodacht, cinéimiteach	: Not available
Intuaslagthacht	: Soluble in water.
Partition coefficient n-octanol/water (Log Kow)	: Not available
Galbhrú	: < 0.5 kPa @ 20°C

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Vapour pressure at 50°C	: Not available
Dlús	: Not available
Dlús coibhneasta	: 1.002 kg/l @ 15°C
Galdlús coibhneasta ag 20°C	: Not available
Particle characteristics	: Ní bhaineann le hábhar

9.2. Faisnéis eile

Other safety characteristics

VOC content	: 0 %
-------------	-------

CUID 10: Cobhsaíocht agus imoibríocht

10.1. Imoibríocht

No reactivity hazard other than the effects described in sub-sections below.

10.2. Cobhsaíocht cheimiceach

Neamhbhunaithe.

10.3. D'fhéadfadh a bheith ina chúis le fhrithghníomhartha guaiseacha

Neamhbhunaithe.

10.4. Coinníollacha lena seachaint

Solas díreach na gréine. Extremely high or low temperatures.

10.5. Ábhair neamh-chomhoiriúnacha

Oxidizing agent. Strong acids. Strong bases.

10.6. Táirgí dianscaoilte guaiseacha

fume. Carbon monoxide. Dé-ocsaíd charbóin.

CUID 11: Faisnéis thocsaineolaíoch

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity (oral)	: Not classified
Acute toxicity (dermal)	: Not classified
Acute toxicity (inhalation)	: Not classified
Creimeadh/greannú craicinn	: Not classified
Additional information	pH: 9
Damáiste/greannú tromchúiseach súl	: Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.
Additional information	pH: 9
Íoghrú riospráide nó craicinn	: Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.
Additional information	: Not classified
Só-ghineacht ghaiméite	: Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.
Additional information	: Not classified
Carcanaigineacht	: Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.
Additional information	: Not classified
Tocsaineacht atáirgthe	: Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.
Additional information	: Not classified
Tocsaineacht sain-spriocorgáin (aon nochtadh amháin)	: Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.
Additional information	: Not classified
Tocsaineacht sain-spriocorgáin (ilnochtadh)	: Not classified
Additional information	: Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Guais asúite : Not classified
Additional information : Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.

11.2. Information on other hazards

Faisnéis eile

Potential adverse human health effects and symptoms : Bunaithe ar shonraí atá ar fáil, ní chomhlíontar na critéir aicmithe.

CUID 12: Faisnéis éiceolaíochta

12.1. Tocsaineacht

Éiceolaíocht - ginearálta : The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.
Guaiseach don chomhshaol uisceach, ghearrthéarmach (géarghuais) : Not classified
Guaiseach don chomhshaol uisceach, fadtéarmach (guais ainsealach) : Not classified

12.2. Inchoimeádachas agus díghrádaitheacht

FS 365 COMPLETE BIKE PROTECTION	
Inchoimeádachas agus díghrádaitheacht	Readily biodegradable.
Boric Acid Compound with 2,2iminodiethanol (67952-33-0)	
Inchoimeádachas agus díghrádaitheacht	Rapidly degradable

12.3. Acmhainneacht bhithbhailitheach

FS 365 COMPLETE BIKE PROTECTION	
Acmhainneacht bhithbhailitheach	Neamhbhunaithe.

12.4. Soghluaisteacht san ithir

Níl aon fhaisnéis bhreise ar fáil

12.5. Torthaí an mheasúnaithe PBT agus vPvB

FS 365 COMPLETE BIKE PROTECTION	
Results of PBT assessment	Not classified as PBT or vPvB.

12.6. Endocrine disrupting properties

Níl aon fhaisnéis bhreise ar fáil

12.7. Éifeachtaí díobhálacha eile

FS 365 COMPLETE BIKE PROTECTION	
Faisnéis eile	Ná scaoiltear amach sa chomhshaol.

CUID 13: Breithnithe diúscartha

13.1. Modhanna cóireála dramhaíola

Product/Packaging disposal recommendations : Ná scaoiltear amach sa chomhshaol.
Ecological waste information : Ná scaoiltear amach sa chomhshaol.

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

CUID 14: Faisnéis Iompair

In accordance with ADR / IMDG / IATA / ADN / RID

14.1. UN number or ID number

Neamhrialaithe

14.2. Ainm seolta ceart UN

Proper Shipping Name (ADR)	: Ní bhaineann le hábhar
Proper Shipping Name (IMDG)	: Ní bhaineann le hábhar
Proper Shipping Name (IATA)	: Ní bhaineann le hábhar
Proper Shipping Name (ADN)	: Ní bhaineann le hábhar
Proper Shipping Name (RID)	: Ní bhaineann le hábhar

14.3. Aicme nó aicmí guaise iompair

ADR

Transport hazard class(es) (ADR) : Ní bhaineann le hábhar

IMDG

Transport hazard class(es) (IMDG) : Ní bhaineann le hábhar

IATA

Transport hazard class(es) (IATA) : Ní bhaineann le hábhar

ADN

Transport hazard class(es) (ADN) : Ní bhaineann le hábhar

RID

Transport hazard class(es) (RID) : Ní bhaineann le hábhar

14.4. Grúpa pacála

Packing group (ADR)	: Ní bhaineann le hábhar
Packing group (IMDG)	: Ní bhaineann le hábhar
Packing group (IATA)	: Ní bhaineann le hábhar
Packing group (ADN)	: Ní bhaineann le hábhar
Packing group (RID)	: Ní bhaineann le hábhar

14.5. Guaiseacha comhshaoil

14.6. Réamhchúraimí speisialta don úsáideoir

Iompar ar talamh

Níl sonraí ar fáil.

Iompar ar muir

Níl sonraí ar fáil.

Aeriompar

Níl sonraí ar fáil.

Iompar ar uiscebhealaí intíre

Níl sonraí ar fáil.

Iompar iarnróid

Níl sonraí ar fáil.

14.7. Maritime transport in bulk according to IMO instruments

Ní bhaineann le hábhar

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

CUID 15: Faisnéis rialála

15.1. Rialacháin/reachtaíocht sábháilteacht, sláinte agus chomhshaoil a bhaineann go sonrach leis an tsubstaint nó an meascán

Rialacháin de chuid an AE

REACH Annex XVII (Restriction List)

Contains no substance(s) listed on REACH Annex XVII (Restriction Conditions)

REACH Annex XIV (Authorisation List)

Contains no substance(s) listed on REACH Annex XIV (Authorisation List)

REACH Candidate List (SVHC)

Contains no substance(s) listed on the REACH Candidate List

PIC Regulation (Prior Informed Consent)

Contains no substance(s) listed on the PIC list (Regulation EU 649/2012 concerning the export and import of hazardous chemicals)

POP Regulation (Persistent Organic Pollutants)

Contains no substance(s) listed on the POP list (Regulation EU 2019/1021 on persistent organic pollutants)

Ozone Regulation (2024/590)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 2024/590 on substances that deplete the ozone layer)

Council Regulation (EC) for the control of dual-use items

Contains no substance subject to the COUNCIL REGULATION (EC) for the control of dual-use items

VOC Directive (2004/42)

VOC content : 0 %

Explosives Precursors Regulation (2019/1148)

Contains no substance(s) listed on the Explosives Precursors list (Regulation EU 2019/1148 on the marketing and use of explosives precursors)

Drug Precursors Regulation (273/2004)

Contains no substance(s) listed on the Drug Precursors list (Regulation EC 273/2004 on the manufacture and the placing on market of certain substances used in the illicit manufacture of narcotic drugs and psychotropic substances)

Rialacháin náisiúnta

An Ghearmáin

Water hazard class (WGK)	: Classification according to AwSV, Annex 1.
Hazardous Incident Ordinance (12. BImSchV)	: Is not subject to the Hazardous Incident Ordinance (12. BImSchV)
VOC content	: 0 %

An Ísiltír

SZW-lijst van kankerverwekkende stoffen	: Boric Acid Compound with 2,2iminodiethanol is listed
SZW-lijst van mutagene stoffen	: Boric Acid Compound with 2,2iminodiethanol is listed
SZW-lijst van reprotoxische stoffen – Borstvoeding	: None of the components are listed
SZW-lijst van reprotoxische stoffen –	: None of the components are listed
Vruchtbaarheid	
SZW-lijst van reprotoxische stoffen – Ontwikkeling	: None of the components are listed

FS 365 COMPLETE BIKE PROTECTION

Bileog Sonraí Sábháilteachta

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

An Pholainn

Polish National Regulations

: Act of 25 February 2011 on chemical substances and their mixtures (J. o L. No. 63, item 322 as amended; consolidated text J. o L. 2019, item 1225).
Act of 14 December 2012 on waste (J. o L. 2013, item 322 as amended; consolidated text J. o L. 2020, item 797).
The announcement of Marshal of the Sejm of the Republic of Poland dated 19 October 2016 concerning the consolidated text announcement of the decree on the management of packaging and packaging waste (J. o L. 2016, item 1863 as amended).
Decree of the Minister of Environment of 14 December 2014 on the catalogue of waste (J. o L. 2014, item 1923).
Act of 19 August 2011 on the Carriage of Dangerous Goods (J. o L. 2011 No. 227, item 1367 as amended; consolidated text J. o L. 2020, item 154).
Regulation of the Minister of Family, Labour and Social Policy of 12 June 2018 on the highest permissible concentration and intensity of noxious agents for health at work environment (J. o L. item 1286 as amended).
The announcement of Minister of Health dated 9 September 2016 concerning the consolidated text announcement of the decree of the Minister of Health of 30 December 2004 on health and safety at work related to exposure to chemical agents at work (J. o L. of 16 September 2016, item 1488).
Regulation of the Minister of Health of 2 February 2011 on tests and measurements of the noxious agents for health at work environment (J. o L. No. 33, item 166 as amended).
Regulation of the Minister of Environment of 9 December 2003 on particularly hazardous substances to the environment (J. o L. No. 217, item 2141).
ADR Agreement: Government Statement of 13 March 2023 on the entry into force of amendments to Annexes A and B to the Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), signed in Geneva on 30 September 1957 (J. o. L. 2023, item 891)

15.2. Measúnú sábháilteachta ceimici

Níl aon mheasúnú sábháilteachta ceimiceán déanta

CUID 16: Faisnéis eile

Foinsí sonraí

: RIALACHÁN (CE) Uimh. 1272/2008 Ó PHARLAIMINT NA hEORPA AGUS ÓN gCOMHAIRLE an 16 Nollaig 2008 maidir le haicmiú, lipéadú agus pacáistiú substaintí agus meascán, agus lena leasaítear agus lena n-aisghairtear Treoir 67/548/CEE agus Treoir 1999/45/CE, agus lena leasaítear Rialachán (CE) Uimh. 1907/2006.

Faisnéis eile

: Ceann ar bith.

Full text of H- and EUH-statements:

Eye Irrit. 2	Damáiste tromchúiseach don tsúil/greannú súl, Catagóir 2
H319	Ina chúis le greannú tromchúiseach don tsúil.

Safety Data Sheet (SDS), EU

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.