

## Appendix 5 Declaration for chemical products used in the manufacture of solid fuels or fire lighting products

<b>The product's name and area of use:</b>
<b>Producer/importer of the chemical product:</b>

Classification of chemical products used in the manufacture of solid fuels at the factory/production centre or by suppliers (such as: oil, grease, wax, stearin, adhesives, binders, dyes, etc.).

Are the chemical products classified in accordance with

the table below?

☐ Yes ☐ No

**If yes**, state which classification(s):

--

CLP Regulation 1272/2008		
Hazard classification	Hazard class and category	Hazard code
Hazardous to the aquatic environment	Aquatic Acute 1	H400
	Aquatic Chronic 1	H410
	Aquatic Chronic 2	H411
	Aquatic Chronic 3	H412
	Aquatic Chronic 4	H413
Hazardous to the ozone layer	Ozone	H420
Carcinogenicity*	Carc. 1A or 1B	H350
	Carc. 2	H351
Germ cell mutagenicity*	Muta. 1A or 1B	H340
	Muta. 2	H341
Reproductive toxicity*	Repr. 1A or 1B	H360
	Repr. 2	H361
	Lact.	H362
Acute toxicity	Acute tox. 1 or 2	H300
	Acute tox. 1 or 2	H310
	Acute tox. 1 or 2	H330
	Acute tox. 3	H301
	Acute tox. 3	H311
	Acute tox. 3	H331
Specific target organ toxicity: single or repeated exposure	STOT SE 1 or 2	H370
	STOT SE 1 or 2	H371
	STOT RE 1 or 2	H372
	STOT RE 1 or 2	H373

Endocrine disruption for human health	ED HH 1 ED HH 2	EUH380 EUH381
Endocrine disruption for the environment	ED ENV 1 ED ENV 2	EUH430 EUH431
Persistent, Bioaccumulative and Toxic properties Very Persistent, Very Bioaccumulative properties	PBT vPvB	EUH440 EUH441
Persistent, Mobile and Toxic properties Very Persistent, Very Mobile properties	PMT vPvM	EUH450 EUH451

\* Including all classification variants (e.g. H350 also covers H350i).

#### Exceptions:

- Fatty acids (methyl ester) are exempted from the requirement for classifications H400 and H411
- Auxiliary chemicals used for activation of thickeners classified with H412 must be combined with maximum 0.5% by weight in the finished firefighting product.

### Ingoing substances

*Ingoing substances: all substances in the chemical product regardless of amount, including additives (e.g., preservatives and stabilizers) in the raw materials. Substances known to be released from ingoing substances (e.g., formaldehyde, arylamine, in situ-generated preservatives) are also regarded as ingoing substances.*

*Impurities: residuals, pollutants, contaminants etc. from production, incl. production of raw materials, that remain in the chemical product in concentrations less than 1 000 ppm (0.1000 w%).*

*Impurities in the raw materials exceeding concentrations of 10 000 ppm (1.0000 w%) are always regarded as ingoing substances, regardless of the concentration in chemical product.*

*Examples of impurities are residues of the following: residues or reagents incl. residues of monomers, catalysts, by-products, scavengers, and detergents for production equipment and carry-over from other or previous production lines.*

*If the information concerning the composition of the raw materials is confidential, the information can be sent directly to the environmental labelling organisation.*

### Classification of ingoing substances

Are any of the ingoing substances classified in accordance with the table below?

\_\_\_ Yes \_\_\_ No

**If yes**, state which ingoing substances, which classification and the ingoing amount:

--

CLP Regulation 1272/2008		
Hazard class	Hazard class and category	Hazard code
Carcinogenicity*	Carc. 1A or 1B	H350
	Carc. 2	H351
Germ cell mutagenicity*	Muta. 1A or 1B	H340
	Muta. 2	H341
Reproductive toxicity*	Repr. 1A or 1B	H360
	Repr. 2	H361
	Lact	H362
Endocrine disruption for human health	ED HH 1	EUH380
	ED HH 2	EUH381
Endocrine disruption for the environment	ED ENV 1	EUH430
	ED ENV 2	EUH431
Persistent, Bio accumulative and Toxic properties	PBT	EUH440
	Very Persistent, Very Bio accumulative properties	EUH441
Persistent, Mobile and Toxic properties	PMT	EUH450
	Very Persistent, Very Mobile properties	EUH451

\* Including all classification variants (e.g. H350 also covers H350i).

In the event of any change to the composition of the chemical product, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

**Signature of producer/supplier of the chemical product:**

Date:	Company name:
Person responsible:	Responsible person signature:
E-mail:	Phone no.