



CLP-Analysis for: JS 1898

2023/11/29

Concentration of Fragrance in mixture(% w/w):10%*

Harzad Classification(acc. to CLP Regulation(EC) 1272/2008) of mixture*,

The above mentioned fragrance, manufactured by Shanghai Herynn Flavours & Fragrances Co., Ltd., when used at mentioned concentration is calculated to contribute the following hazards to the final product of :

Symbols **NO**

Signal Word **NO**

Hazard statements:

Precautionary statements:

EUH208-May produce an allergie reaction

475-20-7 [1s-(1 α ,3 $\alpha\beta$,4 α ,8 $\alpha\beta$)]-decahydro-4,8,8-trimethyl-9-methylene-1,4-methanoazulene

Evaluated on 2023/11/29

This document is generated by computer and consequently is not signed.

* EXPLANATIONS and CONSTRAINTS

The information provided refers only and exclusively to the fragrance used in the concentration mentioned in a theoretical dilution, but not further defined mixture. This means, of course any other components of the intended final consumer/professional use product have not been taken into consideration and could not be taken into consideration.

The information on this 'CLP label proposal' may not be complete and not fully applicable to final consumer products and/or products for professional use, because the information given only refers to label elements for industrial mixtures traded in the Business-to-Business sector ("B2B"), but does not contain or refer to any other specific label requirements concerning final consumer products and/or products for professional use ("B2C").

This information is based on CLP regulation for EU. Therefore it cannot be regarded as 'GHS label proposal' for countries/regions, which are not covered by EU CLP regulation (EC) 1272/2008.

Furthermore, it is expressly emphasized and you should be fully conscious, that this 'CLP label proposal' does not and cannot comprise any physical hazards classification. Physical hazards like e.g. flammability must be determined for the final product by the appropriate and mandatory measurements of the physical hazards criteria, like e.g. flashpoint determination, according to the rules laid down in CLP Regulation (EC) 1272/2008.

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Vs.2/Oct 2019