



CLP Hazard Labelling Contribution Advice for Non-Cosmetic Products

Date : **09/02/2024**

The mixture **ODD BOOST IV FRAG0177V2 (@10% Dilution)** in a solvent without CLP hazard is calculated to contribute the following hazards:

SDS SECTION 1.1 PRODUCT IDENTIFIER

List of Substances Driving the Human Health Hazard Classification(s) of the Mixture:
Contains:

SDS SECTION 2.2 LABEL ELEMENTS

Pictogram(s) Required:

;;SGH09;

Signal Word:

Hazard Classification Summary (SDS Sect 2.1); H-Code Hazard Statements (SDS Sect 2.2); P-Code Precautionary Statements (SDS Sect 2.2):

EHC2 Hazardous to the aquatic environment, long-term hazard 2

H411 - Toxic to aquatic life with long lasting effects.

P273 - Avoid release to the environment.

P391 - Collect spillage.

P501 - Dispose of contents/container to an approved waste disposal plant

EUH208 - Contains: ACETATE PTBCH, Hexyl cinnamal, Citronellol, Limonene, Ethoxymethoxy cyclododecane, Linalool, 2-acetoxy-2,3,8,8-tetramethyloctahydronaphthalene . May produce an allergic reaction.

Supplemental Information - Additional Information on Sensitisers (EUH208):

As above.

This document is given for information only. It is the final product manufacturer's responsibility to establish the labelling of the product placed on the market.

Supplies For Candles & The Soap Kitchen

Regulatory Affairs department