Musk KS

CAS-No.: 62265-99-0
The scope of this Standard includes, but is not limited to the CAS number(s) indicated above; any other CAS number(s) used to identify this fragrance ingredient should be considered in scope as well.

Synonyms:
1,3-Dibromo-2-methoxy-4-methyl-5-nitrobenzene
Benzene, 1,3-dibromo-2-methoxy-4-methyl-5-nitro-
1,3-Dibromo-2-methoxy-5-nitro-6-methylbenzene
2,4-Dibromo-3-methoxy-6-nitrotoluene
2,6-Dibromo-3-methyl-4-nitroanisole
6-Nitro-2,4-dibromo-3-methoxytoluene
Bromorose
Musk KS (commercial name)

History:
| Publication date: | 2008 (Amendment 43) | Previous Publications: | Not applicable. |

Implementation dates:
| For new creation*: | Not applicable. |
| For existing creation*: | Not applicable. |

*These dates apply to the supply of fragrance mixtures (formulas) only, not to the finished consumer products in the marketplace.

RECOMMENDATION:
PROHIBITION

FRAGRANCE INGREDIENT PROHIBITION:
Musk KS should not be used as a fragrance ingredient.

CONTRIBUTIONS FROM OTHER SOURCES:
NONE TO CONSIDER BEYOND TRACES (SEE ALSO THE SECTION ON CONTRIBUTIONS FROM OTHER SOURCES IN CHAPTER 1 OF THE GUIDANCE FOR THE USE OF IFRA STANDARDS)

INTRINSIC PROPERTY DRIVING RISK MANAGEMENT:
INSUFFICIENT DATA

EXPERT PANEL FOR FRAGRANCE SAFETY RATIONALE / CONCLUSION:
The Expert Panel for Fragrance Safety reviewed all the available data for Musk KS and recommends not to use Musk KS as or in fragrance ingredients in any finished product application until additional data is available and considered sufficient to support its safe use.

REFERENCES:
Musk KS

The IFRA Standard on Musk KS is based on at least one of the following publications:

- The RIFM Safety Assessment on Musk KS if available at the RIFM Fragrance Material Safety Assessment Center: http://fragrancematerialsafetyresource.elsevier.com


Additional information on the application of IFRA Standards is available in the Guidance for the use of IFRA Standards, publicly available at www.ifrafragrance.org.