



A R O M O L O G Y

IFRA COMPLIANCE STATEMENT

IFRA Standards – 51st Amendment

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Anisyl Nitrile

PRODUCT INFORMATION

Product Name: Anisyl Nitrile
Chemical Name: 4-Methoxybenzonitrile
Synonym: p-Anisonitrile / para-Anisyl Nitrile

CAS Number: 874-90-8
EC / EINECS Number: 212-871-6
Molecular Formula: C₈ H₇ NO
Molecular Weight: 133.15 g/mol

Manufacturer: Synarome
Product Type: Aroma Chemical
Scent Family: Spicy / Balsamic
Scent Profile: Tonka, Spicy, Powdery, Balsamic

IFRA 51 CONFORMITY INFORMATION

Applicable Reference: IFRA Standards – 51st Amendment

A product-specific Synarome IFRA 51 certificate establishing numerical maximum-use levels for this exact material was not available in the documentation reviewed.

Accordingly, numerical Category 1–12 limits should not be invented.

IFRA Category	Maximum Use Level
Category 1	Not Established
Category 2	Not Established
Category 3	Not Established
Category 4	Not Established



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IFRA Category	Maximum Use Level
Category 5A	Not Established
Category 5B	Not Established
Category 5C	Not Established
Category 5D	Not Established
Category 6	Not Established
Category 7A	Not Established
Category 7B	Not Established
Category 8	Not Established
Category 9	Not Established
Category 10A	Not Established
Category 10B	Not Established
Category 11A	Not Established
Category 11B	Not Established
Category 12	Not Established

Important: “Not Established” does not mean “Not Limited”, 100%, or unrestricted use.

Historical IFRA information for para-Anisyl Nitrile under the 49th Amendment reported a recommendation of up to 0.6000% in the fragrance concentrate. This historical figure should not be represented as an IFRA 51 category limit.

DECLARATION

Anisyl Nitrile (4-Methoxybenzonitrile, CAS 874-90-8) is an aroma chemical used as a fragrance material.

In the absence of a current product-specific Synarome IFRA 51 certificate establishing category-specific maximum-use levels, Aromology does not assign numerical IFRA 51 category limits to this material.

Compliance of a finished fragrance should be assessed according to the current IFRA Standards, the concentration of the material in the fragrance compound, its intended end-use category and applicable regulatory requirements.

Authorised by:

Fozia Khot
Director