

BASF SE, 67056 Ludwigshafen, Germany

To whom it may concern

11 Jan 2010

E-EMV/RP – J550

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Dear Valued Customer:

Due to increasing regulatory requirements, BASF SE receives a significant amount of questionnaires and surveys from our customers regarding our products that essentially address the same issues. Unfortunately we are unable to individually complete each customer's specific form.

In order to respond to these requests in a timely and efficient manner, we have established a standardized Quality & Regulatory Product Information package (Q&R PI) to facilitate the exchange of standard regulatory, quality and safety information with our customers.

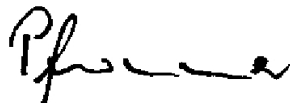
By responding to surveys, questionnaires and other requests for information in this manner, we can respond more quickly and efficiently to all requests as well as ensure that consistent information is provided in all cases.

We are convinced that this is an improvement in information management for both sides and we will do our best to provide our customers also in future with excellent service. Thank you for your continued interest in our products.

Sincerely,

BASF SE

Head of Global Regulatory Affairs Cosmetics, Aroma Chemicals and Biocides



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Registered Office: 67056 Ludwigshafen**Registration Court:** Amtsgericht Ludwigshafen,

Registration No.: HRB 6000

Euro Bank details

Commerzbank Aktiengesellschaft

Account No.: 0201000700, Sort code 545 400 33

IBAN DE26 5454 0033 0201 0007 00

SWIFT COBADEFF545

Deutsche Bank Aktiengesellschaft

Account No.: 0013302500, Sort code 545 700 94

IBAN DE72 5457 0094 0013 3025 00

SWIFT DEUTDESM545

Chairman of the Supervisory Board:

Eggert Voscherau

Board of Executive Directors:

Juergen Hambrecht, Chairman;

Kurt Bock, Martin Brudermueller,

Hans-Ulrich Engel, John Feldmann,

Andreas Kreimeyer, Stefan Marcinowski,

Harald Schwager

Quality & Regulatory Product Information
Vitamin E-Acetate (DL-alpha-tocopheryl-acetate)

1. Identity

INCI (CTFA) Name: Tocopheryl Acetate

For colorants:

Colour Index No.

CAS.-No.: 7695-91-2

Listing in Chemical Inventories:

Europe
EINECS/ELINCS No.: 231-710-0

Switzerland
 EINECS/NLP:
 notified as new substance:

Japan
 ENCS* No.: (9)-487
 ISHL No.: (9)-487

Korea (ECL) No.: KE-10751

Australia (AICS)

China (IECSC)

Philippines (PICCS)*

USA (TSCA)*

Canada (DSL)

* chemicals for cosmetic application are exempt

Additional Identification Numbers (applicable only for Aroma Chemicals):

CoE-No. :

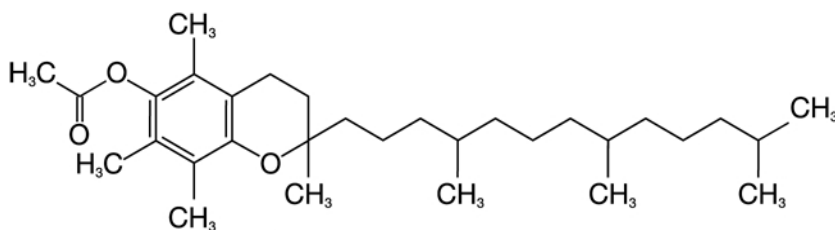
FEMA

CFR

HTS

FCC

2. Structural formula



3. Product Specification

see attached specification

4. Technical Information (Application Guide)

see attached Technical Information

Quality & Regulatory Product Information
Vitamin E-Acetate (DL-alpha-tocopheryl-acetate)

5. Production

- Manufacturer:** BASF
 The product is manufactured by a contract manufacturer according to the BASF specification
- Country of origin:** Germany
- Certification:** Certified according to ISO 9001/2000
 see attached certificate

Manufacturing Process:

- synthetic
 by fermentation
 purification of a natural product

6. Storage conditions and temperature

- Storage temperature: 15-25°C
 Store refrigerated (+2 to +8°C)
 No special storage conditions
 Carefully reseal the container after opening
 Store the substance under inert gas
 Low storage temperatures (< 15°C) lead to the following phenomena:
higher stability / longer storage time

which is reversible, if

which is irreversible.

Others

Retest period (if the above storage conditions are maintained): 36 months

7. Stabilisation of the Product

The following substances are added to the product (during or after manufacture) for purposes of stabilization

Preservatives:

Antioxidants:

Sequestering agents (complexing agents):

Stabiliser based on alpha-Tocopherol

No additives

Other substances:

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Vitamin E-Acetate (DL-alpha-tocopheryl-acetate)

8. Additional Product Information

a) Raw Materials

Based on our actual knowledge, the raw materials are

- Of animal origin
BSE-class:
- Of plant origin:
- Not of animal or plant origin
- Based on mineral oil/natural gas:
- Inorganic
- GMO free (produced without genetic engineering)
- GMO-DNA free (not containing GMO-DNA)

b) Solvents

- based on our actual knowledge of our production process, raw materials and equipment used we do not expect solvents to be present
- may contain solvents (in case of ethanol with denaturising agent):
- solvents removed after synthesis:
Heptane: < 0.5%; Methanol: < 0.3%
- meets the "residual solvent" requirements of Ph.Eur., Chapter 5.4 and USP < 467 >
- ethanol not used for synthesis

c) Catalysts used

- based on our actual knowledge of our production process, raw materials and equipment used we do not expect catalysts to be present
- Yes:

d) Heavy metals

- Meets the legal requirements:
- max. 10 ppm
- based on our actual knowledge of our production process, raw materials and equipment used we do not expect heavy metals to be present
- Effect Pigments and Iron Oxides: see Product Specification

e) Pesticides (organochlorine and organophosphorous)

- based on our actual knowledge of our production process, raw materials and equipment used we do not expect pesticides to be present
- additional comments:

f) Polycyclic aromatic hydrocarbons

- based on our actual knowledge of our production process, raw materials and equipment used we do not expect polycyclic aromatic hydrocarbons to be present
- Benzo-(a)-pyrene:
- Fluoranthene:
- Benzo-(b)-fluoranthene:
- Benzo-(K)-fluoranthene:
- Benzo-(ghi)-perylene:
- Indeno-(1,2,3,cd)-pyrene:
- additional comments:

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g) Other impurities

1,4-dioxane:	nt
Diethylene glycol:	
Free ethylene oxide:	nt
Monochloroacetic acid:	nt
Dichloroacetic acid:	nt
Sulfite:	nt
Monomer content:	nt
Nitrosamines:	nt
Residual reactant:	max. 1% free Tocopherol
Aromatic Amines:	nt
Acrylamide:	nt
Others:	nt

nt: based on our actual knowledge of our production process, raw materials and equipment used we do not expect the substance to be present

[] additional comments:

h) Fragrance Allergens listed in Annex III of the EU Cosmetics Directive (7th amendment)

[x] highly unlikely to be present
[] see attached statement

i) Phthalates

[x] based on our actual knowledge of our production process, raw materials and equipment used we do not expect phthalates to be present
[] see attached statement

j) CMR (according to Annex I of Directive 67/548/EEC)

[x] based on our actual knowledge of our production process, raw materials and equipment used we do not expect CMR substances (67/548/EEC, annex I) to be present
[] see 8f / 8g
[] may contain the following CMR substances:

k) Glycol ether

[x] based on our actual knowledge of our production process, raw materials and equipment used we do not expect any of the following glycol ethers to be present:
Butyldiglycol (CAS No. 112-34-5)
Ethylidiglycol (CAS No. 111-90-0)
2-Butoxyethanol (CAS No. 111-76-2)

l) Conformity EU Directive 76/768/EEC

We hereby confirm that the cosmetic raw material marketed by the BASF Care Chemicals Division does conform with the requirements laid down for cosmetic ingredients in the Cosmetics Directive 76/768/EEC and its Amendments as currently in force.

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m) IFRA Recommendation (applicable only for Aroma Chemicals)

- Product is in conformity with IFRA-guidelines
(Details: <http://www.ifraorg.org/GuideLines.asp>)

n) Proposition 65

- based on our actual knowledge of our production process, raw materials and equipment used we do not expect substances listed in The Safe Drinking Water and Toxic Enforcement Act of 1986 ("Proposition 65")
 may contain

9. Microbiological Information:

- based on our current knowledge we do not expect microbiological contamination
 see specification
 additional comments:

10. Safety and Environment

- Current EU Safety Data Sheet available upon request
 BASF Environmental Policy:
see http://www.basf.de/en/corporate/sustainability/?id=-V28twy*-bsf500
 Toxicological information available upon request
 Ecotoxicological information: see Safety Data Sheet
 Year of last animal testing by or on behalf of BASF SE: 1989

If animal test performed later than 11th March 2009:

Type of test:

Country in which the test was performed:

Purpose of the study:

- EU-chemical law (1907/2006/EC, REACH)
 Non-EU chemical law:
 EU-cosmetic legislation (76/768/EEC)
 Non-EU cosmetic legislation:
 Other purpose (e.g. pharma, OTC, biocide, medical device, feed or food, occupational safety etc):

Issued by:

BASF SE

Head of Global Regulatory Affairs Cosmetics, Aroma Chemicals and Biocides

This questionnaire has been produced electronically and is valid without signature.

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Quality & Regulatory Product Information
Vitamin E-Acetate (DL-alpha-tocopheryl-acetate)

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