

Dry Vitamin E-Acetate 50% CWD

Chemical names of active ingredient

all-rac- α -tocopheryl acetate,
DL- α -tocopheryl acetate,
DL-alpha-tocopherol acetate, all-rac-alpha-tocopherol
acetic acid ester, racemic 5,7,8-trimethyltolcol acetate

CAS-No. 7695-91-2

EINECS-No. 231-710-0

PRD-No.
30065483*

* The product is kosher and halal.

Article

50023134 25 kg bag in box

Country of origin

Denmark

Units

1 mg DL (=all-rac)- α -tocopheryl acetate
= 0.455 mg D (=RRR)- α -tocopherol equivalent
= 1 International Unit (IU)

Description

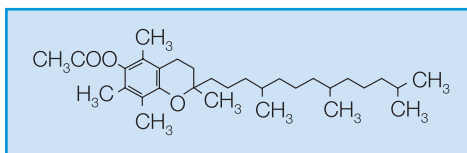
Free-flowing, creamy-white, virtually odorless powder, consisting of spherical particles. Some white starch particles may be visible.

Composition

Ingredients in descending order of weight:
DL-alpha-tocopheryl acetate, corn starch, fish gelatin, sucrose, silicon dioxide.

Solubility

Dispersible in cold water (10 °C), to form a milky emulsion.



$C_{31}H_{52}O_3$

Molar mass 472.8 g/mol

Specification

Assay min. 50.0% DL (=all-rac)- α -tocopheryl acetate (= 500 mg/g vitamin E)
max. 57.5% DL (=all-rac)- α -tocopheryl acetate (= 575 mg/g vitamin E)

For further information see separate document: "Standard Specification" (not for regulatory purposes) available via BASF's WorldAccount: <https://worldaccount.basf.com> (registered access).

Monographs

Dry Vitamin E-Acetate 50% CWD meets the specification requirements of the current monographs: 'alpha-tocopheryl acetate concentrate (powder form) Ph. Eur., 'Vitamin E preparation' USP. Furthermore, the included active ingredient complies with the specification requirements stipulated in the current monographs: 'all-rac-alpha-tocopheryl acetate' Ph. Eur., 'Vitamin E' USP, 'all-rac-alpha-tocopheryl acetate' FCC.

Regulations

The product meets the regulatory requirements for a vitamin E source in most countries. However, regulations on the ingredients used in the respective countries and for the intended use have to be observed.

Bulk density

Approx. 0.6 g/ml

Stability

Stored in its unopened original packaging at room temperature (max. 25 °C), the product is stable for at least 36 months.

Storage/Handling

The product should be stored tightly sealed in the original packaging in a dry place at max. 25 °C.

Applications

Food products:

The product has been developed for the enrichment of soft drinks. It may also be used in effervescent tablets and dry food products, such as dietetic products and milk powder.

Note

Dry Vitamin E-Acetate 50% CWD must be handled in accordance with the Safety Data Sheet.

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