

POLYVINYL ACETATE / VINYL ALCOHOL COPOLYMER

Please refer to toxicological datasheets for polyvinyl acetate (234) and polyvinyl alcohol (236)

SYNONYMS

Acetic acid ethenyl ester, polymer with enthenol
Acetic acid, vinyl ester, polymer with vinyl alcohol
Vinyl acetate-vinyl alcohol copolymer
Polyvinyl alcohol – partly hydrolysed

CHEMICAL STRUCTURE

Not available

CHEMICAL FORMULA



IDENTIFIER DETAILS

CAS Number : 25213-24-5
CoE Number : -
FEMA : -
EINECS Number : -
E Number : -

CLP CLASSIFICATION

Ingredient CLP Classification: No

Endpoint	Classification	Category
Acute Oral Toxicity	-	-
Acute Dermal Toxicity	-	-
Acute Inhalation Toxicity	-	-
Skin Corrosive/irritant	-	-
Eye Damage/Irritation	-	-
Respiratory Sensitisation	-	-
Skin Sensitisation	-	-
Mutagenicity/Genotoxicity	-	-
Carcinogenicity	-	-
Reproductive Toxicity	-	-
Specific Target Organ Toxicity	-	-
Aspiration Toxicity	-	-

SPECIFICATIONS

Melting Point: -

Boiling point: -

PURPOSE

-

STATUS IN FOOD, TOBACCO AND DRUG LAWS

CoE limits:

Beverages (mg/kg)	Food (mg/kg)	Exceptions (mg/kg)
-	-	-

Acceptable Daily Intake:

ADI (mg/kg)	ADI Set by	Date Set	Comments
-	-	-	-

FDA Status: [CFR21]

Section Number	Comments
-	-

HUMAN EXPOSURE

Natural Occurrence: No data identified

Reported Uses: No data identified

Sources other than foods: No data identified

TOXICITY DATA

In Vivo Toxicity Status

Carcinogenicity and Mutagenicity

No data identified.

Reproductive and Developmental Toxicity

No data identified.

Inhalation Toxicity

No data identified.

Dermal Toxicity

No data identified.

Other Relevant Studies

No data identified.

Behavioural data

No data identified.

***In Vitro* Toxicity Status**

Carcinogenicity and Mutagenicity

No data identified.

Reproductive and Developmental Toxicity

No data identified.

Inhalation Toxicity

No data identified.

Dermal Toxicity

No data identified.

Other Relevant Studies

No data identified.

REFERENCES