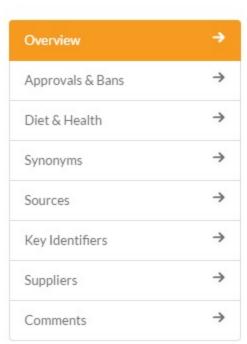
Volledige versie

Tip: als u uw zoekterm snel wilt vinden op deze pagina, drukt u op Ctrl+F of #-F (Mac) en gebruikt u de zoekbalk.

→

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Nutrition



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Ortho-phenylphenol 231 or E231

It is a white or buff-colored, flaky crystalline solid with a melting point of about 57 °C.

Be Awesome. Write a better description.

IYPE e.g. bulking agent, thickener, emulsifier, etc.

The function(s) performed by the food additive when used in cooking.

· Preservative - Helps protect against food deterioration caused by micro-organisms

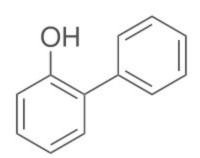
Additive Variations one additive could be derived from a variety of sources/processes.

Ortho-phenylphenol

United States European Union Australia & New Zealand International Number Variant

IMages e.g. chemical structure, molecular structure, origin, natural form, etc.

N/A



Approvals and Bans i.e. not permitted in foods or safe to eat.

Data according to various sources such as fao, fda, codex. Spot a mistake? Tell us!

Country	Status	Matched Term
United States	Matching Terms Not Found	
European Union	Approved	Orthophenyl phenol
Australia and New Zealand	Not Permitted	

show more

231/E231

Diet and Health vegan, vegetarian, halal, genetically modified or genetically engineered, etc.

SYNTHETIC SUBSTANCE - YES E231 - Ortho-phenylphenol: It is organic compound and used as a preservative in foods. Muslim Consumer Group

CAUSES ALLERGIC REACTION - YES E231 - Ortho-phenylphenol: Can be a problem for asthmatics or aspirin sensitive people (possibly those sensitive to 'salicylates').

Hampshire County Council

BANNED IN SOME COUNTRIES - YES E231 - Ortho-phenylphenol: Can be used for agricultural purposes; typical products are pears, carrots, peaches, plums, prunes, sweet potato, citrus fruit, pineapples, tomatoes, peppers, cherries, nectarines. Banned in Australia.

■ MBM Foods **BANNED IN SOME COUNTRIES - YES**

E231 - Ortho-phenylphenol: Not permitted in Australia. Nausea, Vomiting, Irritation to eyes and nose. Angelfire-Food Intolerance, Allergies and Adverse Reactions LINKED TO CANCER - YES

E231 - Ortho-phenylphenol: Has been linked to cancer. Traditional Oven - Dangerous Food Additives

Suggest research about this Additive

Synonyms i.e. alternative names

Orthoxenol

Anthrapole 73

Biphenyl-2-ol 2-biphenylol

Dowicide 1 2-hydroxy-1,1'-biphenyl

2-hydroxybiphenyl o-hydroxybiphenyl

Ortho-hydroxybiphenyl

2-phenyl phenol o-phenyl phenol

ortho-phenyl phenol

2-phenylphenol o-phenylphenol

ortho-phenylphenol

Torsite Xenol

Sources e.g. fao, fda, wiki, wikipedia, codex, jecfa etc.

Collection of sources used to create this food additive summary.

Source

Food Standards Australia New Zealand < JECFA (Joint FAO/WHO Expert Committee on Food Additives) <

UK Food Guide < UK Food Standards Agency <

U.S. Food and Drug Administration <

Wikipedia <

Key Identifiers i.e. Commonly used primary ids (keys) in other database or indexing schemas

Lists the U.S. CAS (Chemical Abstracts Service) registry number and EINECS (European INventory of Existing Commercial chemical Substances) numbers when known.

 CAS Number: 90-43-7 EINECS Number: 201-993-5

Suppliers & Distributors for Ortho-phenylphenol - 231

No known suppliers. Get listed here - sales@noshly.com

Comments What do you think of this additive?

Wise eating, made easier, with the noshly mobile app!

Grocery shopping shouldn't be hard or unenjoyable, and yet every day millions of shoppers struggle with their purchases at grocery stores around the world.







@NoshlyNosh Here are 8 foods that we might lose due to global warming! - http://t.co/60hc86vtvh

Dec. 12

BUSINESS

ADDITIVES

COLLABORATE!