

Resource Summary Report

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Everything Added to Food in the United States

RRID:SCR_006747

Type: Tool

Proper Citation

Everything Added to Food in the United States (RRID:SCR_006747)

Resource Information

URL:

<http://www.fda.gov/Food/IngredientsPackagingLabeling/FoodAdditivesIngredients/ucm115326.htm>

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Description: PAFA contains administrative, chemical and toxicological information on over 2000 substances directly added to food. In addition, the database contains only administrative and chemical information on less than 1000 such substances. The more than 3000 total substances together comprise an inventory often referred to as Everything Added to Food in the United States (EAFUS). The EAFUS list of substances contains ingredients added directly to food that FDA has either approved as food additives or listed or affirmed as GRAS. Nevertheless, it contains only a partial list of all food ingredients that may in fact be lawfully added to food, because under federal law some ingredients may be added to food under a GRAS determination made independently from the FDA. The list contains many, but not all, of the substances subject to independent GRAS determinations. :Sponsors: This information is generated from a database maintained by the U.S. Food and Drug Administration (FDA) Center for Food Safety and Applied Nutrition (CFSAN) under an ongoing program known as the Priority-based Assessment of Food Additives (PAFA).

Synonyms: EAFUS

Resource Type: data or information resource, database

Keywords: food, additive, chemical, color, ingredient, nutrition, public health databases, safety, secondary, status, substance, toxicological

Resource Name: Everything Added to Food in the United States

Resource ID: SCR_006747

Alternate IDs: nif-0000-21137

Old URLs: <http://www.cfsan.fda.gov/~dms/eafus.html>

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260821T193802+0000

Ratings and Alerts

No rating or validation information has been found for Everything Added to Food in the United States.

No alerts have been found for Everything Added to Food in the United States.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Boland MR, et al. (2018) Development and validation of the PEPPER framework (Prenatal Exposure PubMed ParsER) with applications to food additives. Journal of the American Medical Informatics Association : JAMIA, 25(11), 1432.