

## Product Information File – HOMECRAFT® pulse products

### Product Description

This document applies to the following HOMECRAFT® pulse products

- **HOMECRAFT® Pulse 1101 Flour**
- **HOMECRAFT® Pulse 1103 Flour**
- **HOMECRAFT® Pulse 1135 Flour**
- **HOMECRAFT® Pulse 2101 Flour**
- **HOMECRAFT® Pulse 2103 Flour**
- **HOMECRAFT® Pulse 2135 Flour**
- **HOMECRAFT® Pulse 3101 Flour**
- **HOMECRAFT® Pulse 3103 Flour**
- **HOMECRAFT® Pulse 4101 Flour**
- **HOMECRAFT® Pulse 4135 Flour**
- **HOMECRAFT® Pulse 5101 Flour**
- **HOMECRAFT® Pulse 5135 Flour**
- **HOMECRAFT® Pulse 6101 Flour**
- **HOMECRAFT® Pulse 6135 Flour**
- **HOMECRAFT® Pulse CT 1203 Flour**
- **HOMECRAFT® Pulse CT 2203 Flour**
- **HOMECRAFT® Pulse CT 3203 Flour**
- **HOMECRAFT® Pulse CT 2201 Flour**
- **HOMECRAFT® Pulse CT 4201 Flour**
- **HOMECRAFT® Prista P 101 Flour**
- **HOMECRAFT® Prista P 301 Flour**

### Regulatory Compliance

We are pleased to affirm that our HOMECRAFT® pulse products are food grade products and are produced under Good Manufacturing Practices (GMPs)

Please see Product Technical Data Sheets for specific regulatory information for the United States and Canada.

### Bioengineered (BE) and Non-GMO Status

Under the National Bioengineered Food Disclosure Standard (NBFDS), USDA Agricultural Marketing Service has developed a List of Bioengineered Foods to identify crops that are commercially available in a bioengineered form. The following crops are not on this list and products derived from these sources do not require Bioengineered Food Disclosure Labelling:

Peas  
Chickpeas  
Lentil  
Faba beans

We are pleased to confirm that these crops are not genetically modified and may be Non-GMO Project verified or organic certified. Please see refer to Technical Documents website for details.



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### Packaging Compliance

We are pleased to affirm that all packaging material used by Ingredion Incorporated complies with U.S. Food, Drug, and Cosmetic Act regulations for food contact packaging.

### Sifting

We are pleased to affirm that all products are sifted, screened, or sieved prior to packaging as part of the HACCP or food safety programs.

### Irradiation/Ethylene Oxide/Sewage Sludge

Our sourcing and manufacturing processes do not include treatment with radiation, ethylene oxide, or sewage sludge.

### Melamine

Melamine or melamine-related compounds are not intentionally added during the manufacturing process for our HOMECRAFT® pulse products.

### Animal Testing

Ingredion Incorporated has not conducted animal testing for research, development or quality assurance purposes pertaining to our HOMECRAFT® pulse products since 2000.

### Animal Derivatives

Based on information from our suppliers, our knowledge about the raw materials and the manufacturing process; we can confirm that no animal derivatives or by-products are used in the production of our HOMECRAFT® pulse products.

### BSE /TSE Statement

Our HOMECRAFT® pulse products are derived from botanical sources and are not manufactured using materials of bovine, sheep, goat, or human origin. These products do not come into contact with any animal origin material in which transmissible spongiform encephalopathies (TSE) or bovine spongiform encephalopathy (BSE) have been found.

### Nanotechnology

Nanotechnology is not used during the manufacture of our products.

## Proposition 65

California Proposition 65: Safe Drinking Water and Toxic Enforcement Act of 1986 provides a chemical list of substances known to the State of California to cause cancer or reproductive toxicity.

We have reviewed, our HOMECRAFT® pulse products and to our knowledge these products do not contain chemicals known to the State of California to cause cancer or toxicity at levels above the “no significant risk levels”.

## WADA, NFL/ NFLPA and NSF Prohibited Ingredients

We are pleased to affirm our HOMECRAFT® pulse products do not contain any substances that appear on the WADA, NFL/NFLPA or NSF prohibited lists. We do not handle any substances banned by these agencies and the risk that our products could come into contact with these prohibited substances is minimal.

## REACH Status

REACH is the acronym for the Registration, Evaluation, Authorization and Restriction of Chemicals. This legislation sets chemical policy in Europe (EC No. 1907/2006).

We are pleased to affirm that our HOMECRAFT® pulse products are exempt from registration under Annex IV of Regulation (EC) No. 1907/2006 as amended.

## California Transparency in Supply Chains Act 2010

Ingredion Incorporated is committed to conducting business in compliance with all applicable laws and regulations, including the California Transparency in Supply Chain Act. Consistent with our Policies on Business Conduct and Core Values, we neither accept nor support the use of illegal or enforced labor.

## Partially Hydrogenated Oils

We can confirm that no partially hydrogenated oils are used in the production of our HOMECRAFT® pulse products.



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## Palm Oil

We are pleased to affirm that our HOMECRAFT® pulse products do not contain palm oil and no such palm oil derived materials were used during the manufacturing process.

## Residual Solvents

We have reviewed our products for the use of residual solvents as listed in USP General Chapter <467>, Residual Solvents. There are no Class 1, 2, or 3 residual solvents, or any other solvents other than water, used in the manufacture of our HOMECRAFT® pulse products and, based on product chemistry, we would not reasonably anticipate levels of residual solvents exceeding the limits defined in the General Chapter.

## Conflict Minerals

Our HOMECRAFT® pulse products do not originate in the Democratic Republic of the Congo (DRC) where minerals are mined in conditions of armed conflict and human rights abuses. Conflict minerals including tantalum, tin, gold, or tungsten are not used during the production of these products.

## FDA Facility Registration

All Ingredion Incorporated owned and contracted facilities have been registered as required by the Public Health & Bioterrorism Preparedness & Response Act of 2002 and FSMA 2011 (Food Safety Modernization Act). All registrations were updated with the FDA during the 4<sup>th</sup> quarter of 2020.

We consider the FDA registration number of each facility to be confidential information which will be shared only when required by law or on a case by case basis under a non-disclosure agreement.

## FSMA (Food Safety Modernization Act) Compliance

Ingredion Incorporated considers product safety to be of utmost importance and maintains robust quality, food safety, and food defense systems at all of our US and Canada manufacturing facilities. Our facilities are GFSI certified.

Ingredion has certified Preventive Control Qualified Individuals (PCQIs) for each site who have overseen the transition of our risk-based food safety management systems to align with the requirements of the Food Safety Modernization Act (FSMA) Preventive Control Rules. All have established GMP procedures and use a risk-based approach in our hazard analysis. Ingredion has Food Defense Qualified Individuals (FDQIs) for each site who have developed robust food defense programs that comply with the requirements of the Food Safety Modernization Act (FSMA) Intentional Adulteration (IA) Rule.

Issue Date: November 10, 2022

Next Review Date: November 10, 2025

Note: Nothing herein is intended as legal or regulatory advice, nor should you rely on the information contained in this position statement, which is presented solely for your independent consideration, review and verification. The information is presented in good faith as of the date set forth herein and Ingredion Incorporated assumes no obligation to update this position statement. Ingredion Incorporated makes no representations or warranties, and shall have no liability, regarding this position statement or your use of the information contained herein.

## Food Safety Programs

Ingredion Incorporated is committed to the manufacture and sale of food, healthcare, nutritional, and pharmaceutical ingredients that are fit for use and safe to consume. All facilities owned or contracted by Ingredion Incorporated that manufacture, process, handle, or distribute food, healthcare, nutritional, or pharmaceutical ingredients for Ingredion have documented Food Safety and GMP procedures in place that provide for the safety of our products. Each facility's food safety management systems are comprehensive, and science based.

The food safety management systems drive continuous improvement and encompass a food safety risk assessment and preventive measures, good manufacturing practices, and employee training.

## Foreign Supplier Verification Program

Ingredion Inc. continues to enhance and support its Supplier Verification Program which includes foreign supplier verifications. For incoming raw materials or ingredients, our program identifies all known or reasonably foreseeable hazards with each food received/ imported. An evaluation of the risk is based on our hazard analysis and the supplier's performance. Reevaluation occurs at least every three years or when new information comes to light about a potential hazard or a change in supplier's performance. We conduct onsite audits of our foreign affiliates. Non-affiliate suppliers are audited when there is a reasonable probability that exposure to a hazard will result in an adverse health consequence.

Ingredion values its commitment to Food Safety and considers itself to be a strategic contributor to everyday products used in the food and beverage industries.

## Business Continuity

Ingredion Incorporated recognizes that an uninterrupted supply of purchased materials is a vital business issue for our customers. Ingredion Incorporated has an extensive network of manufacturing facilities that provide flexibility and redundancy in our ability to supply our customers. This network supports our goal which is to minimize the impact that an event might have on the supply of products to our customers. Our Business Continuity Management Program is comprised of three critical elements.

- Emergency Response Program
- Crisis Management Program
- Business Continuity Plans



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Ingredion Incorporated has conducted a general risk assessment of its operations, including the impact of natural disasters which may impact our ability to meet customer expectations. The details of this assessment are confidential and cannot be shared outside the company. The Company has robust programs to address developing and emerging issues including a crisis management program and emergency response procedures that are reviewed and exercised on a regular basis. On a regular basis each site conducts emergency response drills, reviews their crisis communication plans, and assesses potential business risks and, when appropriate, establishes plans designed to mitigate these risks.

While Ingredion Incorporated cannot guarantee that forces outside our control will never affect our ability to fulfill a supply agreement, we believe that we are well positioned to minimize the effect on major disruptions.

## Recall Policy

Ingredion Incorporated's "Product Recall & Recall Prevention Standard" sets requirements for each Ingredion manufacturing facility regarding the procedures and training needed to effectively handle a potential recall situation. The index for the Standard includes the following topics:

- Introduction (Purpose, scope, responsibilities, definitions, references)
- Detection of a possible recall situation
- Notification of Corporate Quality Assurance
- Initial Investigation and Problem Assessment
- Recall Strategy
- Recall Notifications (authorities, customers, 3<sup>rd</sup> party auditors)
- Recall Completion and Follow-Up Activities
- Product Recall Simulation (Mock Recalls)

Mock recalls are conducted at least annually. The results of the mock recalls are reviewed by NA Quality for effectiveness and analyzed for improvement opportunities.

Any report related to a food safety concern of any Ingredion product should be made to our 24-hour Customer Service line at 1-800-692-3417 or 1-800-859-8569.



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## Statement of Code of Conduct

Please follow the link below to review Ingredion’s Policies on Business Conduct (the “Policies”). The Policies are a statement of how Ingredion operates its business and lives its values. The Policies provide general guidance on legal or ethical choices our employees may face in the course of doing business and in interacting with one another.

<https://www.ingredion.com/content/dam/ingredion/pdf-downloads/corporate/code-of-conduct/COM-CODE-EN.pdf>

Our employees are all stewards of our company’s culture and reputation. We are responsible for protecting the interests of the company by acting in accordance with laws, regulations, and our company values of safety, quality, integrity, respect, excellence, and innovation.

At Ingredion, nothing is more important to us than the trust of our customers. As a result, we operate and will continue to operate under these Policies in the future in all our business and community relationships.

## Sustainability

Please follow the link below to review Ingredion’s latest sustainability report.

[https://www.ingredion.com/content/dam/ingredion/pdf-downloads/corporate/sustainability-documents/2021\\_Sustainability\\_FINAL-051821.pdf](https://www.ingredion.com/content/dam/ingredion/pdf-downloads/corporate/sustainability-documents/2021_Sustainability_FINAL-051821.pdf)