

Solutions for your bakery success

Ingredients & multi-ingredient blends



Cargill, your partner for co-creating growth in bakery



Our secrets to your bakery success:



Insights-driven innovation:

Complement your insights with our research into market trends and consumer needs to develop consumer-pleasing bakery



Broad solutions portfolio:

Leverage our broad Cargill ingredient portfolio and our partnership to deliver fully integrated solutions



Enhanced expertise:

Tap into reliable, knowledgeable and highly skilled bakery experts and state-of-the-art facilities that are close at hand

Accelerated sustainability:

Advance your sustainability goals by leveraging our sustainability actions and commitments across the supply chain

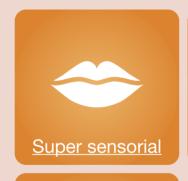
Trusted supplier:

Scale, grow and thrive thanks to global supply chains and alternative solutions to help manage your costs

Our solutions based on your opportunities in the market:

Indulgence is at the heart of everything that we do. It is our starting point for innovation.

We develop our solutions on four pillars of growth that address today's most important market opportunities, consumer needs, and manufacturing requirements.









Ingredients in this document:

Sweeteners	→
Texturizers	→
Functional systems	→
Plant proteins	→
Fibers	→
Edible oils and fats	
Cocoa powder	→
Cocoa butter & liquor	→
Chocolate 😣	→
Coatings & Fillings	→
Decorations & Inclusions	→







Super sensorial

Your bakery products are there to please the senses of your consumers!

Our ingredients and holistic expertise help to create richness, indulgent taste, excellent mouthfeel and texture, and an appealing appearance in any bakery application.



Dough & Batter

Product	Function
Cocoa (powder, butter, liquor)	 Provide a rich chocolate taste (powder) Enhance the chocolate experience by using dark cocoa powder Provide an excellent melting profile and premium texture (butter)
Chocolate 8	 Provide a rich chocolate taste and mouthfeel: milk, dark, white, caramel Differentiate with origin chocolate with a specific sensory profile and a claim on pack Achieve a chocolate claim on pack
Edible Oils & Fats	 Provide a rich mouthfeel and taste Provide excellent texture properties Create desired color Deliver optimal flavor release
Sweeteners	Optimize body and mouthfeelEnhance freshness and flavorEnable different sweetness levels
Texturizers	 Provide body and mouthfeel – with a neutral taste Deliver a wide range of texture profiles and melting properties

Coatings & Fillings

- Create multi-sensory eating experience
- Achieve soft and creamy fillings with long-lasting flavor release
- Provide enhanced texture varieties

Product	Function
Coatings & fillings 8	 Deliver a wide spectrum of indulgent flavor, color and mouthfeel properties enhancing sensorial functionalities With and without nuts. Deliver a premium positioning with chocolate claim compounds
Cocoa (powder,	Enhance the chocolate flavor and color (powder, liquor) Provide excellent melt in the mouth and
butter, liquor)	contribute to rheology (butter)
Chocolate 8	 Provide a rich chocolate taste and mouthfeel: milk, dark, white, caramel – with a premium labeling Differentiate with single origin, Belgian claim
Texturizers	Provide body and mouthfeel – with a neutral taste
	Deliver a wide range of texture profiles and melting properties
Edible Oils	· Create multi-sensory eating experience
& Fats	 Achieve soft and creamy fillings with long- lasting flavor release
	· Provide enhanced texture varieties

Decorations & Inclusions

Product	Function
Chocolate decorations & inclusions s	Provide taste, texture and visual appealDifferentiate with a chocolate claim
Compound decorations s	Provide a wider range of textures compared to chocolateDifferentiate with a chocolate claim
Sugar, nuts and other decorations 8	Provide taste, variety, texture and visual appealOffer colorful possibilities
	Cat Comm





Health

Just as diverse as your bakery consumers are, they also have diverse expectations when it comes to healthier options. Whether your consumers are seeking out sugar-reduced or fat reduced bakery products, or even looking for protein or fiber fortification each provides its challenges when it comes to taste and texture. At Cargill, we can supply multiple solutions to achieve one or more health propositions - without compromise. When cocreating with you, we look at your complete product in search for optimal health solutions.



Dough & Batter

Product	Function
Sweeteners	Reduce sugar and improve Nutri-ScoreProvide a tailored sweetness profile
Texturizers	· Improve texture, mouthfeel and stability in reduced sugar recipes
Functional systems	Utilize tailored ingredient blends to produce label-friendly and protein enriched solutions
Chocolate 8	· Offer aerated chocolate solutions
Edible Oils & Fats	Reduce SAFAIncrease Omega-3Improve mouthfeel in lower fat recipes
Fibers	Enable enrichment and nutritional claims Improve the Nutri-Score
Plant proteins	Enable enrichment and nutritional claims Improve the Nutri-Score

Coatings & Fillings

Product	Function
Coatings & fillings e	· Utilize sugar reduced coatings and fillings
Sweeteners	Reduce sugar and caloriesImprove Nutri-Score
Texturizers	· Replace sugar and increase stability
Edible Oils & Fats	· Reduce SAFA · Increase Omega-3



Decorations & Inclusions

Product	Function
Chocolate decorations & inclusions ®	· Achieve sugar reduction (up to 30%)
Compound decorations *	Achieve sugar reduction (up to 30%) Enable fat reduction or SAFA
Sugar decorations e	Utilize sugar-free and sugar reduced options
Other decorations	· Improve Nutri-Score by adding nuts







Sustainability & Transparency

From small family farms to global shipping lanes, Cargill works every day to implement new sustainable practices to reduce our impact on the planet and protect people. Beyond sustainable sourcing, we offer customers joint programs to support their initiatives, as well as to reduce their carbon footprint and inform consumers.

In addition, we offer a variety of labelfriendly solutions and deep ingredient and application expertise to help you on your plant-based bakery journey. Some product lines offer a variety of organic solutions as well.



Dough & Batter

Product	Sustainability solutions and carbon footprint reduction
Cocoa & Chocolate ®	 Sustainable sourcing and certification available: Fairtrade, Rainforest Alliance The Cargill Cocoa Promise program Vegan chocolate options Label-friendly cocoa powder (non-alkalized), cocoa butter & cocoa liquor
Edible Oils & Fats	 Sustainable sourcing and certification available: Rainforest Alliance, RSPO, ISCC Carbon footprint reduction compared to animal fat Label-friendly options (palm-free and non-hydrogenated) Plant-based alternative to animal fat
Sweeteners & Texturizers	Sustainable sourcing and certification available: SAI Label-friendly starches and stabilizers
Plant proteins	Promote soil health and reduces carbon emissions compared to other protein sources: Pea protein Sustainable sourcing and SAI certification possible: Wheat protein
Fibers	Benchmarked at Silver Level according to the Farm Sustainability Assessment.

Coatings & Fillings

Product	Sustainability solutions and carbon footprint reduction
Coatings and fillings 8	 Coatings and fillings with sustainable sourcing and certification of included ingredients Palm free products using alternative vegetable fats Plant-based recipes
Edible Oils & Fats	 Sustainable sourcing and certification available: Rainforest Alliance, RSPO, ISCC Non-palm alternatives
Cocoa & Chocolate ®	 Sustainable sourcing and certification available: Fairtrade, Rainforest Alliance, Organic The Cargill Cocoa Promise program
Sweeteners & Texturizers	Sustainable sourcing and certification available: SAI

Decorations & Inclusions

Product	Sustainability solutions and carbon footprint reduction
Chocolate decorations & inclusions s	Sustainable sourcing and certification Fairtrade, Rainforest Alliance
Compound decorations 8	Sustainable sourcing and certification available: RSPO palm and non-palm alternatives





Efficiency

With rising costs you need a supplier who can help you (re)formulate your bakery product without impacting quality and who can help improve efficiency in your production process. Our global supply chain and price risk programs help protect you from volatility in the ingredients market.



Dough & Batter

Product	Function
Edible Oils & Fats	Replace butterImprove textureImprove shelf-lifeEasier processing
Cocoa	 Obtain rich chocolatey taste without chocolate Optimize dosage by switching from non-alkalized to alkalized cocoa powder Price risk services to avoid product reformulations
Chocolate 8	· Cost competitive solutions and reformulation
Sweeteners	Replace part of the sugar Cost competitive solutions for high sugar prices
Texturizers	Improve processibility Improve shelf-life
Functional systems 8	 Tailored ingredient blends with a focus on improved processability, convenience, shelf- life improvement and recipe cost reduction

Coatings & fillings

Product	Function
Coatings & fillings ®	 Reduce cost due to different fats used versus cocoa butter Improved processability Improve shelf-life
Edible Oils & Fats	 Cost competitive solutions and reformulation Replace cocoa butter Improve shelf-life
Cocoa	 Obtain rich chocolatey taste without chocolate Optimize dosage by switching from natural to alkalized cocoa powder
Texturizers	Improve processibilityPrevent oil separationImprove shelf-life

Decorations & Inclusions

Product	Function
Chocolate decorations & inclusions ®	· Cost competitive solutions
Compound decorations 8	 Cost effective alternative to chocolate with a wide range of textures and formats Chocolate claim possible
Other decorations ®	· Cost competitive solutions



Explore our unparalleled portfolio for bakery applications

Sweeteners

Full-calorie sweeteners Low/no-calorie sweeteners

Texturizers

Starch

Lecithin

Pectin

Xanthan gum

Carrageenan

Plant proteins

Wheat protein
Pea protein

Fibers

Soluble fiber Citrus fiber





Sweeteners

Cargill offers one of the broadest sweetness portfolios, ranging from full to no calorie options, to offer choice to customers and consumers. Whether you're creating a new product or formulating for balanced nutrition, we now offer a complete toolbox of sugar reduction solutions for sweet success.

SweetPure[™] Wheat & Barley Malt Syrup

SweetPure[™] Wheat & Barley Malt Syrup offers the functionality of a high- maltose syrup, and is well suited for use in biscuits and in the coatings.

- **Label-friendly ingredient** and allows labeling as wheat and barley malt syrup.
- Only mildly processed and meets ISO natural definition.¹
- Thanks to its mild sweetening properties, medium viscosity, and grainy taste and color, it's a perfect fit for bakery applications.



Cargill.com/food-bev/emea/sweeteners/ sweetpure-m-wheat-barley-malt-syrup

Product type/name Features & Benefits

FULL-CALORIE SWEET	ULL-CALORIE SWEETENERS 4 kcal/g, Bulk sweeteners	
Glucose syrup	· Low to moderate relative sweetness	
C☆Sweet®	 Medium to high viscosity, body and mouthfeel 	
	· Helps to adjust sugar recrystallization	
Glucose-fructose	· Moderate to high relative sweetness	
syrup	· Cost-effective sugar replacement	
C☆TruSweet®	· Controlled browning	
Fructose syrup	· High relative sweetness	
C☆TruSweet®795	 Higher browning properties than glucose- fructose syrup range 	
Dextrose	· High relative sweetness, typical sweet taste	
C☆Dex®	· Quick energy release	
	 Ideal carbohydrate source for yeast fermentation in baking 	
	 Monohydrate or anhydrous powder, variety of particle size distributions 	
Wheat & barley	· Milder relative sweetness	
malt syrup SweetPure™ M	· Light grainy taste and color	
NO/LOW-CALORIE SW calorie reduction, Sweet	EETENERS 0 kcal/g – 2.4 kcal/g, Sugar and ness adjustment	
Erythritol ²	· Sweetness and taste profile close to sugar	
Zerose®	· Adds smoothness and hody	

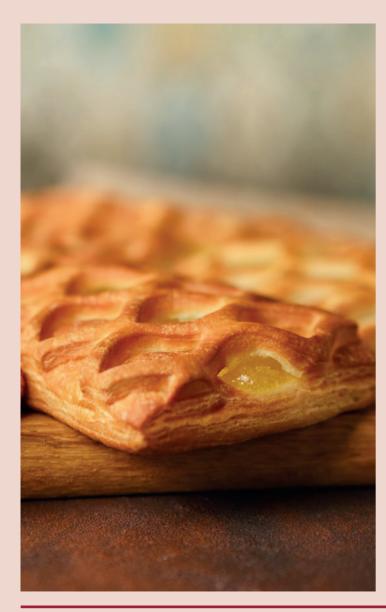
Erythritol ²	· Sweetness and taste profile close to sugar
Zerose®	· Adds smoothness and body
Isomalt	· Mild relative sweetness
IsoMaltidex®	· Clean, sucrose-like taste profile
Maltitol	· Sweetness close to sucrose
Maltidex®	· Good humidity and crystallization control
Sorbitol	· Milder relative sweetness
C☆Sorbidex®	· Good humidity and moisture control

· Cost-effective

properties leading to enhanced stability

1 ISO/TS 19657:2017 (https://www.iso.org/news/ref2254.html)





Texturizers

At Cargill, we couple our texture and emulsification solutions with our in-depth application and technical expertise, to help address your most challenging formulation needs, and to deliver the palate-pleasing textures that keep your customers coming back for more.

Product type/name	Features & Benefits
STARCH	
Label-friendly starch SimPure®	Label-friendlyIncreased functionalityBody and mouthfeel
Native cook-up starch Maize, Waxy Maize, Wheat Tapioca CAGel®, CACreamGel®	Label-friendlyGood gelling, moisture retention and anti-staling
Native instant starch Maize, Waxy Maize C☆Gel-Instant®, C☆HiForm®	Label-friendlyViscosity in cold process
DRIED GLUCOSE & MALTODE	EXTRIN
Dried glucose & maltodextrin C☆Dry® <i>Light , C</i> ☆Dry® MD, C☆Dry® GL	Helps increase crispinessEnables sugar profile adjustment
PECTIN & XANTHAN GUM	
Xanthan gum Satiaxane®	 Thickening and viscosifying agent Stability in acid conditions and under heat treatment
Pectin UniPECTINE®	Label-friendly thickening and gelling agentStabilizes proteins

SimPure®

Label-friendly starches

- Nature-derived solutions leveraging the unique properties of corn and tapioca
- Familiar, and simple ingredient, enabling 'starch' declaration
- Provides product shelf-life and ease of processing
- Suitable both for hot and cold processes
- Enhances the flavor and texture of everyday products to address today's most important texturizing challenges

Product type/name	Features & Benefits
LECITHIN	
Fluid lecithin Soy (GM/NGM), Sunflower, Organic Soy, Hydrolyzed Leciprime®, Emulfluid™	 Label-friendly emulsifier Promotes homogeneous distribution of ingredients Improves texture and mouthfeel
Deoiled lecithin Soy (GM/NGM), Sunflower, Rapeseed, Hydrolyzed Lecimulthin [®]	 Increases shelf life Improves dough handling Volume improvement Easy dosing with de-oiled lecithin
Lecithin on carrier Rapeseed Emulthin®	 Label-friendly emulsifier Promotes homogeneous distribution of ingredients Improves texture and mouthfeel Increases shelf life Improves dough handling Volume improvement Easy dosing with lecithin on carrier Allows for different levels of flow ability





INFUSE by Cargill™ Functional Systems

INFUSE provides on-trend blended solutions to help fast forward your bakery product development. Leveraging our broad Cargill ingredient portfolio of over 300 ingredients, combined with our formulation and technical expertise, we deliver blended solutions, tailored to your bakery needs.

Explore some of our building blocks for your bakery product development.

Explore some of our building blocks for your product development:

Product type/name	Features & Benefits
Trilisse® GPB 1001	· Egg replacement solution
	· Water binding properties
	· Helps incorporate air into the batter
	· Brings moistness and softness
Trilisse® MM 500	· Supports reformulation for protein enrichment
	· Enables protein claims
	· Water binding properties
	· Helps to build structure and texture
Emulthin GFI 1533	· Replaces E471
	· Ease of use; improves handling, dosing
	· Improves dispersibility
Emulzyn GMP 0513	· Strengthens gluten network
	· Improves texture and keeps volume for frozen bakery products
Lygomme MM 391 & Lygomme GAB 2200	Strengthen gluten network (yeast leavened dough)
	Increase water binding in the batter, creating chewy texture & improved softness (cookies)







Plant proteins

Today's consumers have lofty expectations for bakery products. Not only must they taste great, increasingly shoppers look to satisfy a complex array of goals around health and nutrition. Proteins are an important nutritional source supplying the body with essential amino acids that it cannot synthesize on its own. Beyond nutrition, these affordable, plant-sourced proteins provide many functional benefits, while their neutral taste profile makes them easy to incorporate in a variety of protein-enriched bakery products.

Wheat Protein – Gluvital®

Gluvital® vital wheat gluten is commonly used in bread and other bakery products.



- Consistency in flour
- Improved dough machinability
- Extended shelf life for finished products
- Unique ability to form a viscoelastic network when fully hydrated
- Contributes to crumb structure & bread volume



Cargill.com/food-bev/emea/proteins/gluvital

Product type/name

Features & Benefits

Wheat Protein Vital wheat gluten Gluvital ®

- · Min. 75% protein content
- Optimal for protein enriched bakery applications and vegan formulations
- Sustainably sourced wheat; SAI FSA Silver level
- · Unique texturizing properties
- Neutral taste profile
- · Binding capabilities, increased binding
- · Improved chewiness
- · Excellent extrudability

Wheat Protein Hydrolyzed wheat

protein
Prowliz®

- · Min. 76.5% protein content
- · High protein enrichment
- Optimal for protein enriched bakery applications and vegan formulations
- Sustainably sourced wheat; SAI FSA Silver
- Unique texturizing properties
- Improves extensibility
- · Reduces mixing time

Pea Protein

Isolates & Hydrolysates RadiPure®

- · Min. 80% protein content
- Allows for higher incorporation to increase protein content
- Broad functionality
- Great for extruded products





Fibers

Many consumers struggle to reach the daily recommended fiber intake levels. That is why Cargill is offering fortification options for bakery products that help support consumers to close the fiber gap, and can offer functional benefits on top.

Product type/name	Features & Benefits
Citrus fiber CitriPure®	Water binderNutri-Score improvementMoisture control
Soluble corn and wheat fiber Cargill™ soluble fiber	 Label-friendly Enables 'High in fiber', 'Source of fiber' claims Enables minimum 30% sugar* reduction



· Calorie reduction

· Nutri-Score improvement



CitriPure®

Citrus fibers

Introducing CitriPure® — a label-friendly citrus fiber obtained without chemical modification, providing nutritional properties and great texture enhancement.

CitriPure® benefits

- **Label-friendly:** Nature-derived, simple and familiar ingredient based on citrus peel.
- **Nutritional boost:** Fiber enrichment thanks to its intrinsic balanced mix of 40% soluble fiber and 60% insoluble fiber, enabling Nutri-score improvement.
- No chemical modification: Simply fully dried peel produced with only water and energy. The natural components of the citrus peel are not materially impacted.



Cargill.com/food-beverage/emea/texturizers/citrus-fiber

^{*} Reduction of all types of caloric sugars and sweeteners.



Edible Oils & Fats

Extensive range of vegetable oil & fat solutions for dough & batter, fillings & coatings and frying applications. We can also support in improving the nutritional profile.

Product type/name Features & Benefi	its
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LiquidsSunflower (high oleic) Rapeseed

- · Result in soft textures and higher volumes
- · Add lubricity
- · Contribute to crispiness
- · Provide solutions for various nutritional profiles, Low SAFA
- · Impact sweetness perception

Fats

Palm based solutions

- Provide structural properties for air incorporation resulting in desired texture
- Ensure high oxidative stability for a long shelf-life
- Deliver uniformity and elasticity of the crumb
- · Create tenderness or chewiness
- · Create cost in use efficiency

Blends

Individual blends from liquids & fats

- Deliver balance between nutritional profile and structuring
- Limit oil migration for chocolate coated products
- · Improve tenderness and airy mouthfeel

Specialties

Palm alternatives based on cocoa butter and/or liquid oils

- Support airy crumb structure for improved mouthfeel
- · Improve dough handling
- · Enable palm free product development

CremoFLEX®

Filling Fats for Bakery & Confectionery

Offers a broad and diverse range of filling fats, providing a customized formulation solution for bakery applications

CremoFLEX® benefits

- In-line with consumer trends: creating multi-sensory eating experience, offering healthy alternatives, providing sustainable solutions.
- Reduces in-house complexity without compromising on quality and consistency of final product.
- Advice and support from Cargill: expertise on formulation and application needs across bakery ingredients.



Cargill.com/food-bev/emea/edible-oils/cremoflex





Cocoa powder

The innovative cocoa powders from Gerkens® guarantee to deliver high-quality, consistently vivid color and delicious taste anytime, anywhere. Choose from our extensive range of off-the-shelf powders or discover our unique tailor-made solutions to develop your next mouth-watering bakery creation.

Gerkens® CT70 Cocoa Powder

Gerkens® CT70 is specifically designed for bakery products. Nicknamed 'Boss of the Bakery', it delivers a complete sensorial experience to consumers of baked goods.

- An appetizing red-brown color
- A unique chocolatey taste and smell
- Less complexity when baking (body & coating/ filling)
- Premium back labeling (different fat options;
 <7% AA so no labelling of the alkalizing agent needed)



Gerkenscocoa.com/gerkens-ct70-cocoa-powder/

Product type/name Features & Benefits **COCOA POWDER** Broad spectrum of off-the-shelf cocoa Standard powders setting the benchmark for Natural Alkalized appetizing intensity. Different fat options **Specialities:** · Cocoa powders with the sensory focus on Sensory delicious, recognizable stand-out taste. Label-friendly · A premium selection of seven tempting dark cocoa powders ranging from dark red to dark brown with a cleaner ingredient list. With an alkalization level below 7%, there is no need to declare perceived off-putting agents on your back label. Organic · A full range of premium organic powders with consistently high quality. Everything from natural to high-alkalized and from lowfat to high-fat powders. Origin · A range of powders that answers the market expectation of guaranteed provenance and the demand for better

traceability.





Cocoa butter & liquor

Cocoa butter and cocoa liquor are fundamental elements of chocolate. The right taste, color, texture, and snap - these are all achieved through working with the right base ingredients! They can both be used for the creation of your signature coatings, fillings, chocolates, inclusions or decorations.

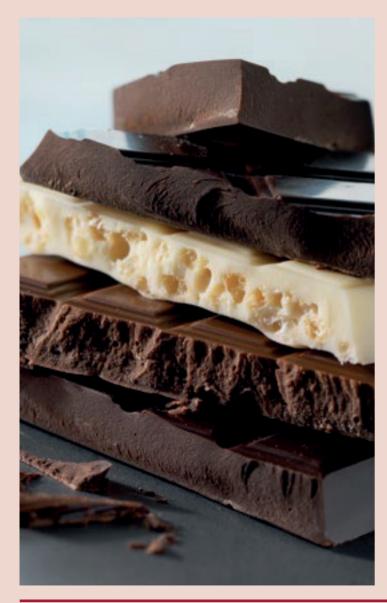
Cocoa butter

Product type/name	Features & Benefits
Sunshine	Traditional deodorized cocoa butter productA well-respected all-rounder
Brilliant	A deodorized cocoa butterSlightly lighter in color compared to SunshineNeutral taste
Pearl	 Refined cocoa butter specialty products Neutral taste Light color – suitable for white and colored applications
Taste +	 Non-deodorized or partially deodorized cocoa butter Taste profile range from light to strong cocoa flavor - developed to customer needs For chocolate recipes that need extra body - or taste sensatio

Cocoa liquor

Product type/name	Features & Benefits
Origin	 An authentic, unique origin taste, and aromas, from origin countries such as Ghana, Madagascar and Ecuador
	· With organic certification available (EU, NOP, SUI)
Signature	 Customized taste, with improved processing characteristics, tailored to growing consumer demands
	· Kosher and Halal certified
Classic	 Perfectly suited for all-around applications Complemented by consistent high quality cocoa liquor Kosher and Halal certified
Sustainable solutions	Certified Cocoa: Fairtrade or Rainforest Alliance
Basic certification Europe & Africa origins	 Cargill Cocoa P romise: our advanced solution to make a direct impact in cocoa communities; Rainforest Alliance, Fairtrade or Promise verified





Chocolate

Chocolate is an important component in bakery products to create indulgence and premiumness. Cargill offers a variety of standard and specialty chocolates for sensory excitement and on-trend claims.

Cargill's Chocolate ExtraVeganZa

Cargill's Chocolate Engineers developed a range of plant-based power ingredients for sensorially outstanding vegan chocolates.

- Validated to achieve sensorial profiles consumers love in a range of sensory and consumer tests
- Carefully selected to meet Cargill's high quality standards
- Turned into superb chocolate with the optimal production process to meet your vegan requirements



Cargill.com/food-beverage/emea/cocoa-chocolate/chocolate-extraveganza

Products	Features & Benefits
Standard Milk, dark, white	Milk, Dark, White chocolate+4,500 SKUs
	 Including Cargill's Signature range – off- the-shelf
	· Liquid & solid solutions
Single Origin	Made from high-quality cocoa beans sourced from just one country
	 Ecuador, Columbia, Caribbean, Dominican Republic, Peru, Papua New Guinea, Madagascar, DR Congo, Ghana and Ivory Coast
	· Cocoa content: minimum 70%
Caramel Selection	White chocolate with caramelized ingredients
	 Label-friendly - flavored with caramelized ingredients
	 4 color and flavor profiles – matching selected consumer profiles: Sweet Dream, Honeycomb, Butter-Fusion and Bold caramel
Organic	· Organic claim chocolate
	 Sourced from organic origins across the globe to limit local influences on supply stability
	Blended from different origins to ensure consistent flavor profiles
ExtraVeganZa Vegan chocolate decorations & inclusions	Sensorily outstanding vegan chocolate range with lighter color profile and vegan claim
	· Based on sunflower syrup or rice syrup
	Available from 'suitable for vegan' to 'vegan with no detectable levels of dairy'





Coatings & Fillings

Re-shaping your bakery recipe to perfection! The Cargill portfolio of coatings & fillings is there to meet all your requirements. We offer a wide range of standard and specialty compounds, as well as functional and cost-effective solutions.

Cargill's FlexFillings®

An unlimited menu of fillings for bakery applications. Requirements for fillings can be extremely varied, there's no one-fits-all recipe. The FlexFilling range offers a fusion of chocolate and oils & fats expertise with flexibility to adapt to your wishes.

- By using different blends of carefully selected fats, the optimal filling can be designed to answer specific sensorial, functional and nutritional needs.
- Depending on your preferred process, we can add taste and color dimensions or deliver base fillings ready for finalization in your facilities.



Cargill.com/food-bev/emea/cocoa-chocolate/flexfillings

	Product type/name	Features & Benefits
	Standard Dark, milk & white With hazelnut paste	 For enrobing, dipping and drizzling Rich, indulgent flavor and mouthfeel Tailored to your texture needs As a barrier to moisture, on wafers & cookies
	Chocolate compounds	Compounds that contain a % of chocolate in the recipeAllowing "chocolate" claim on packaging
1000	Without nuts	Segregated line for compound without nuts, separate from a line for products containing hazelnut
	Vegan	 Recipes suitable for vegan, based on ingredients used Product will still need to have a "may contain MILK" disclaimer
	Palm-free	 Compounds without palm, using vegetable fats such as sunflower, rapeseed, coconut, shea or cocoa butter
	Sugar reduced	 Sugar reduction and Nutri-Score improvement Replace sugars with ingredients from Cargill's sweeteners and texturizers such as starches, maltodextrins, spray-dried glucose, fibers, proteins and polyols
	Enriched	Reach nutritional targets or claim by fortification with fibers, proteins or minerals
	Confectionery compounds	Compounds based on cocoa butter alternativeSimilar functionalities with lower costs





Decorations & Inclusions

Consumers are looking for elevated experiences that go beyond taste alone and which engage all the senses. To help you deliver to their wishes for novelty and experimentation, Cargill offers a broad, expertly crafted portfolio of decorations and inclusions to create a distinctive visual and textural allure for your products. Simply impress with Cargill's broad variety of Decorations and Inclusions!



Cargill.com/food-beverage/emea/cocoa-chocolate/ decorations-and-specialty-inclusions



orange curls



Mix curls-







Aerated chunks & drops







consumers

Product type/name	Features & Benefits
Chocolate	 Chocolate decorations enhance the visual, taste and texture of bakery products, adding a richness and indulgence to each bite
Compound	 Cost-effective alternative to chocolate with a wide range of textures and formats Chocolate claim possible
Sugar, sugar paste and marzipan	 Provide colorful possibilities Provide taste variety and appeal Add a distinct texture Long shelf life (5 years) Handmade, enabling intricate design Can be tailor-made to demand
Azyme (wafer from cornstarch)	 Cost-effective Sugar and gluten-free Short ingredients list Long shelf life Resistant to breakage
Others: nuts, cocoa nibs, jelly	 Healthy consumer perception Provide taste variety and appeal Provide textural variety: meringue, marshmallows, nuts Colorful possibilities
Customized solutions	With our selection of tailored decorations, we invite you to embark on a journey that not only make you stand out from the crowd, but which also showcases the essence of your brand.





Customizable



Cargill's Food Solutions



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