June 24, 2025

Two Approved as Foods with Function Claims, Compliant with PRISMA2020!

Aids in Alleviating Frequent Urination in Middle-Aged and Elderly Individuals –

We are pleased to announce that its "Oryza Ceramide moist C 2020" (Notification Number: J1515), a food with function claims containing Oryza Ceramide™ (1.8mg rice—derived glucosylceramide), and "Oryza Broccoli Sprout 2020" (Notification Number: J1514), a food with function claims containing Broccoli Sprout Extract (24mg sulforaphane glucosinolate), have received notification acceptance based on systematic reviews compliant with PRISMA2020.

Oryza Ceramide[™] is marketed for its skin moisturizing benefits. Notably, its claim of "improving skin (lips, arms) moisture content and alleviating dryness" marks the first acceptance in the industry for a product specifically declaring improved lip moisture content. Furthermore, this is also the first acceptance for a product claiming skin moisture content with glucosylceramide as the functional ingredient. We have already completed the transition to the new format, which becomes mandatory from April 2025, and are ready to provide the notification documents.

The transition to the new format for Broccoli Sprout Extract is expected to be completed by the end of July.

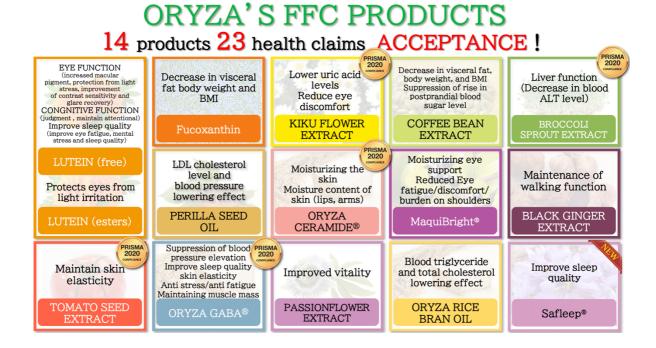
About the Notification Details

Ingredient	Broccoli Sprout Extract		
Product Name	Oryza Broccoli Sprout 2020		
Notification Number	J1514		
Functional Ingredient	Sulforaphane Glucosinolate		
Health Claim			
This product contains sulforaphane glucosinolate. Sulforaphane glucosinolate which could lower a slightly elevated ALT near to healthy region (a marked of liver function) value in blood of health middle aged and elderly" has been reported.			
Compliance Status	PRISMA2020: ☑ New Format :⊗		

Ingredient	Oryza Ceramide™			
Product Name	Oryza Ceramide moist C 2020			
Notification Number	J1515			
Functional	Rice-derived Glucosylceramide			
Ingredient	1.8mg			
Health Claim				
This product contains rice-derived glucosylceramide.It has been reported help prevent moisture from escaping the skin for individuals concerned about dry skin, enhance skin barrier function (moisturizing power), and increase skin (lips, arms) moisture content to alleviate				
dryness. First ir				
Compliance	PRISMA2020: ☑	New	idusti y	
Status		Format : 🗹		

Our initiatives for Foods with Function Claims Compliant with the "PRISMA Statement (2020)"

With these latest notification acceptances, we now have **14 ingredients and 23 health claims** recognized as "Foods with Function Claims." We also provide application support for "Foods with Function Claims" for these ingredients. We are progressively working towards making the new PRISMA2020 compliant format available for all our ingredients. For updates on the application progress, please contact our sales department.



<Additional Information>

"Broccoli Sprout Extract-EX," standardized to 13.0% sulforaphane glucosinolate as a high-concentration liver function improvement ingredient, was launched in 2021. "Oryza Ceramide®" was launched in 1999, standardized to over 3.0% rice-derived glucosylceramide, as an ingredient for skin moisturizing and barrier function enhancement.

The scientific evidence for the two ingredients newly accepted as "Foods with Function Claims" is detailed below:

- ① Broccoli Sprout Extract (Functional Ingredient: Sulforaphane Glucosinolate)
 The scientific basis includes two clinical studies on the continuous intake of sulforaphane glucosinolate as adopted literature, showing an improvement in slightly elevated blood ALT levels within the healthy range in healthy middle-aged and elderly individuals.
- ② Oryza CeramideTM(Functional Ingredient: Rice-Derived Glucosylceramide)
 The scientific basis includes three clinical studies on the continuous intake of rice-derived glucosylceramide as adopted literature, demonstrating an improvement in skin TEWL (Transepidermal Water Loss) and an increase in skin (lips, arms) moisture content in individuals prone to dry skin. The daily intake amounts varied across the supporting papers. With this notification acceptance, we can now provide all intake levels of rice-derived glucosylceramide—0.6 mg/day, 1.2 mg/day, and 1.8 mg/day—in the new format (PRISMA2020 compliant SR).

Sincerely, Oryza Oil & Fat Chemical Co., Ltd.