List of products that are being evaluated

Food Safety Standards and Evaluation Division, CAA
As of 20 October 2026

1. Foods

Crop	Event	Trait	Applicant	Developer
Tomato	TU-IPI05B-1	Miraculin productivity	University of Tsukuba / Inplanta Innovations Inc.	University of Tsukuba / Inplanta Innovations Inc.
Sugarcane	CTC175-A	Insect resistant	Centro de Tecnologia Canavieira	Centro de Tecnologia Canavieira（Brazil）
Soybean	COR23134	Insect resistant Herbicide tolerant	Corteva Agriscience Japan Limited	Pioneer Hi-Bred International, Inc., Member of Corteva Agriscience Group of Companies （USA）
2'-Fucosyllactose	2'-Fucosyllactose（SGR5）	High productivity	KYOWA HAKKO BIO CO., LTD.	KYOWA HAKKO BIO CO., LTD.
2'-Fucosyllactose	2'-Fucosyllactose（K-12 DH1 MDO MAP1001h）	High productivity	DSM Co., Ltd.	Glycom A/S (Denmark)
Soybean	Soybean（DBN9004）	Herbicide tolerant	Beijing DaBeiNong Biotechnology Co., Ltd.(China)	Beijing DaBeiNong Biotechnology Co., Ltd.(China)
Gamma-Aminobutyric Acid	Gamma-Aminobutyric Acid (GABp6)	High productivity	Musashino Chemical Laboratory, Ltd.	Musashino Chemical Laboratory, Ltd.

2. Food Additives

Item	Commodity	Trait	Applicant	Developer
Pectinase	Pectinase (RF6197)	High productivity	AB Enzymes GmbH	ROAL OY (Finland)
Pectinase	Pectinase (RF6201)	High productivity	AB Enzymes GmbH	ROAL OY (Finland)
α-Galactosidases	α-Galactosidases (*Saccharomyces cerevisiae* NS470 (CBS 615.94))	High productivity	Kerry Japan	Kerry Ingredients & Flavours (Ireland)
Pectinase	Pectinase (RF6199)	High productivity	AB Enzymes GmbH	ROAL OY (Finland)
Phospholipase	Phospholipase (JPAo013)	High productivity	Novozymes Japan Ltd.	Novozymes A/S (Denmark)
Xylanase	Xylanase (JPBL014)	High productivity	Novozymes Japan Ltd.	Novozymes A/S (Denmark)
α-Amylase	α-Amylase (H-ELP)	High productivity	Danisco Japan Ltd.	DANISCO US, INC. (USA)
Glucoamylase	Glucoamylase (JPAN010)	High productivity	Novozymes Japan Ltd.	Novozymes A/S (Denmark)
α- Galactosidase	α- Galactosidase (JPAN013)	High productivity	Novozymes Japan Ltd.	Novozymes A/S (Denmark)
α-1,4-Glucan lyase	α-1,4-Glucan lyase (*Escherichia coli* BL21 GLase)	High productivity	SUNUS Corporation	SUNUS Corporation