

## List of products that are being evaluated

Food Safety Standards and Evaluation Division, CAA  
As of 16 December 2025

### 1. Foods

| Crop                               | Event                                                            | Trait                                  | Applicant                                            | Developer                                                                                               |
|------------------------------------|------------------------------------------------------------------|----------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Tomato                             | TU-IPI05B-1                                                      | Miraculin productivity                 | University of Tsukuba<br>/ Inplanta Innovations Inc. | University of Tsukuba /<br>Inplanta Innovations Inc.                                                    |
| Sugarcane                          | CTC175-A                                                         | Insect resistant                       | Centro de Tecnologia<br>Canavieira                   | Centro de Tecnologia<br>Canavieira (Brazil)                                                             |
| Soybean                            | MON94313                                                         | Herbicide tolerant                     | Bayer CropScience Ltd.                               | Bayer CropScience<br>(Germany)                                                                          |
| Soybean                            | MON94637                                                         | Insect resistant                       | Bayer CropScience Ltd.                               | Bayer CropScience<br>(Germany)                                                                          |
| Cotton                             | MON15947                                                         | Insect resistant                       | Bayer CropScience Ltd.                               | Bayer CropScience<br>(Germany)                                                                          |
| Soybean                            | COR23134                                                         | Insect resistant<br>Herbicide tolerant | Corteva Agriscience<br>Japan Limited                 | Pioneer Hi-Bred<br>International, Inc.,<br>Member of Corteva<br>Agriscience Group of<br>Companies (USA) |
| Soybean                            | DP-305423-<br>1×44406                                            | High Oleic Acid<br>Herbicide tolerant  | Corteva Agriscience<br>Japan Limited                 | Pioneer Hi-Bred<br>International, Inc.,<br>Member of Corteva<br>Agriscience Group of<br>Companies (USA) |
| 5-Aminolevulinic<br>acid Phosphate | 5-<br>Aminolevulinic<br>acid Phosphate<br>(KY10995/pAM7<br>-122) | High productivity                      | KYOWA HAKKO BIO<br>CO., LTD.                         | KYOWA HAKKO BIO<br>CO., LTD.                                                                            |
| 2'-Fucosyllactose                  | 2'-Fucosyllactose<br>(SGR5)                                      | High productivity                      | KYOWA HAKKO BIO<br>CO., LTD.                         | KYOWA HAKKO BIO<br>CO., LTD.                                                                            |
| β-Nicotinamide<br>Mononucleotide   | β-Nicotinamide<br>Mononucleotide<br>(STC2208)                    | High productivity                      | SynArt Co., Ltd.                                     | SynArt Co., Ltd.                                                                                        |
| L-Ergothioneine                    | L-Ergothioneine<br>(DN-E4)                                       | High productivity                      | Nagase & Co., Ltd.                                   | Nagase & Co., Ltd.                                                                                      |

## Food Additives

| Item                     | Commodity                                                                         | Trait             | Applicant                            | Developer                              |
|--------------------------|-----------------------------------------------------------------------------------|-------------------|--------------------------------------|----------------------------------------|
| Pectinase                | Pectinase<br>(RF6197)                                                             | High productivity | AB Enzymes GmbH                      | ROAL OY<br>(Finland)                   |
| Pectinase                | Pectinase<br>(RF6201)                                                             | High productivity | AB Enzymes GmbH                      | ROAL OY<br>(Finland)                   |
| $\alpha$ -Galactosidases | $\alpha$ -Galactosidases<br>( <i>Saccharomyces cerevisiae</i> NS470 (CBS 615.94)) | High productivity | Kerry Japan                          | Kerry Ingredients & Flavours (Ireland) |
| $\beta$ -Glucosidase     | $\beta$ -Glucosidase<br>( <i>Bacillus subtilis</i> NTI06 (pHYT2PsBG))             | High productivity | NIHON SHOKUHIN KAKO CO., LTD.        | NIHON SHOKUHIN KAKO CO., LTD.          |
| Pectinase                | Pectinase<br>(RF6199)                                                             | High productivity | AB Enzymes GmbH                      | ROAL OY<br>(Finland)                   |
| Phospholipase            | Phospholipase<br>(JPAo013)                                                        | High productivity | Novozymes Japan Ltd.                 | Novozymes A/S<br>(Denmark)             |
| Maltose Phosphorylase    | Maltose Phosphorylase<br>( <i>Bacillus subtilis</i> NTI06 (pHYT2MPM))             | High productivity | NIHON SHOKUHIN KAKO CO., LTD.        | NIHON SHOKUHIN KAKO CO., LTD.          |
| Lipase                   | Lipase<br>(pLps)                                                                  | High productivity | Nagase Viita Co., Ltd.               | Nagase Viita Co., Ltd.                 |
| Psicose Epimerase        | Psicose Epimerase<br>(K-12 W3110(pWKLP2))                                         | High productivity | MATSUTANI CHEMICAL INDUSTRY CO., LTD | MATSUTANI CHEMICAL INDUSTRY CO., LTD   |