Foodchem[®]

PRODUCT DESCRIPTION

FoodSweet[™] 9508

Allergen

Description

FoodSweet[™] 9508 has a sweetness very close to that of sugar. It remains stable under high-temperature processing conditions. This product is suitable for all people, even the diabetics.

Product Characteristics

| Appearance | Crystal |
|------------|--|
| Taste | Pure sweet |
| Sweetness | One gram is equivalent to 8 grams of sugar |

All raw material with HACCP, KOSHER, HALAL, ISO Certificates.

Product Specification

| Item | Upper Limit | Unit |
|-------------------|-------------|-------|
| Heavy metals | 10 | ppm |
| Lead | 2 | ppm |
| Arsenic | 2 | ppm |
| Total Plant Count | 250 | cfu/g |
| Salmonella | Negative | / |

Main Ingredients

Erythritol

Stevia

Application

Cold/Hot beverage

Black tea

Coffee

Packaging

The product is available in different types of packaging. Please contact the sales for more information.

| Allergen | Substance | Allergen | Substance |
|--------------------|-----------|----------|-----------|
| Allergen | contained | Allergen | contained |
| | containeu | | containeu |
| Celery | No | Molluscs | No |
| Cereals containing | No | Mustard | No |
| Gluten | | | |
| Egg | No | Nuts | No |
| Fish | No | Peanuts | No |
| Lupin | No | Sesame | No |
| Milk(including | No | Soy | No |
| lactose) | | | |

Storage Condition

Recommended storage: $0-25^{\circ}C(32-77^{\circ}F)$

Packaging must be kept intact, dry, and away from sunlight. Please follow the recommendations and use the product before the best before date to avoid the need for a higher dosage.

Best before: You will find the best before date in the certificate of analysis or on the product label.

The product gives optimal performance when stored as recommended and used within 24 months of the production date.

Foodchem International Corporation

 Add: Building 9, 2277 Zuchongzhi Road, Zhangjiang Hi-Tech Park, Pudong New Area, Shanghai, 201203 China

 Tel: +86-21-31267000
 Fax: +86-21-58768440
 E-mai: info@foodchem.com
 Web: www.foodchem.com