

# Cisao® 8255-00-02MB

Product number(s) | Site(s) of manufacturing

8255-00-02MB | AAK-US

Version

02

Document date

2021.11.23

Print date

2022.10.09

Page

1 / 2

## Description

Cisao® products are zero-trans fat, non-hydrogenated and are based on palm oil. This product supports the production of RSPO Certified Sustainable Palm Oil (Mass Balance)

## Label Ingredient Statement

USA Palm Oil - Mass Balance  
Canada Modified Palm Oil - Mass Balance

## Application

Cisao® products are multi-purpose and applications include shortenings, margarines, frying and bakery products.

## Specifications

Mettler Drop Point (F)	125-132
Free Fatty Acid as Oleic (%)	0.05 Max
Peroxide Value (meq/kg)	1.0 Max
Color Red (Lovibond)	4.0 Max
Solid Fat Content (%)	
-10C	71-79
-20C	56-63
-30C	35-42
-40C	20-27

The information presented in this data sheet is believed to be currently accurate and reliable; however, no warranty, either expressed or implied is made. Any recommendations or suggestions are made without warrantee or guarantee, since among other reasons the conditions of storage are beyond our control.

# Cisao® 8255-00-02MB

Product number(s) | Site(s) of manufacturing

8255-00-02MB | AAK-US

Version

02

Document date

2021.11.23

Print date

2022.10.09

Page

2 / 2

## Nutritional values (typical values per 100g)

Calories (kcal)	900
Fatty Acid Composition (g)	
-Saturated Fat (g)	64.1
-Trans Fat (g)	1.0 Max
-Monounsaturated Fat (g)	29.3
-Polyunsaturated Fat (g)	6.2
Cholesterol (mg)	0
Sodium (mg)	0
Total Carbohydrate (g)	0
-Dietary Fiber (g)	0
-Total Sugars (g)	0
-Added Sugars (g)	0
Protein (g)	0
Vitamin A (mcg)	0
Vitamin C (mg)	0
Vitamin D (mcg)	0
Calcium (mg)	0
Iron (mg)	0
Potassium (mg)	0

## Best before

Best if used within six months from date of manufacture.

## Storage

Store product and maintain its temperature in a cool (55 F or below), dry area away from odor causing substances.

## Other information

All physical and chemical specifications are determined prior to packaging. Flaked shortening may have visible condensate present due to temperature variables in the flaking process.

The information presented in this data sheet is believed to be currently accurate and reliable; however, no warranty, either expressed or implied is made. Any recommendations or suggestions are made without warrantee or guarantee, since among other reasons the conditions of storage are beyond our control.