



Cargill (BV) Oils & Seeds EMEA  
Evert van de Beekstraat 378  
PO Box 75840 1118 CZ Schiphol The Netherlands  
Tel: +31 (0)20 500 6000  
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## Product data sheet

### Agri-pure AP-620 12.5KG CARTON\_KOSHER\_HALAL

This document is intended to provide information about the current product specification. Only when signed by the customer does it constitute to an agreed specification. Otherwise, this product data sheet should be considered as indicative, and may be subject to change.

If you have questions, please contact [EMEA-FSQRinfo@cargill.com](mailto:EMEA-FSQRinfo@cargill.com)

#### Description

##### Production location(s)

Botlek - The Netherlands

##### Storage / Loading or Packaging location(s)

Hamburg - Germany

|              |               |
|--------------|---------------|
| Intended use | Personal Care |
|--------------|---------------|

Does not fulfil all requirements for Pharmaceutical application.

#### Analyses and specifications

- The specification for quality is final at loading in compliance with all Trading rules.
- Cargill reserves the right to use internal analytical methods that are in compliance with the International Reference Methods.

##### Sensoric Analysis - Conformity

|            |                     | Typ.          | Method          |
|------------|---------------------|---------------|-----------------|
| Appearance | at room temperature | "butter like" | Internal Method |

##### Quality and Chemical Parameters

|                  |                 | Min | Typ. | Max | UoM    | Method   |
|------------------|-----------------|-----|------|-----|--------|----------|
| Free Fatty Acids | as lauric (200) |     |      | 0.5 | %      | ISO 660  |
| Iodine Value     | Wijss           |     |      | 1.5 | g/100g | ISO 3961 |
| Peroxide Value   | at packing      |     |      | 4   | meq/kg | ISO 3960 |

##### Quality and Chemical Parameters - Conformity

|                  |             | Min | Typ. | Max | UoM | Method   |
|------------------|-------------|-----|------|-----|-----|----------|
| Moisture Content | Karl Fisher |     |      | 0.1 | %   | ISO 8534 |

##### Physical Parameters

|                   |          | Min | Typ. | Max | UoM | Method |
|-------------------|----------|-----|------|-----|-----|--------|
| Solid Fat Content | at 20 °C | 50  |      | 58  | %   | pNMR   |
| Solid Fat Content | at 30 °C | 3   |      | 4   | %   | pNMR   |

##### Physical Parameters - Conformity

|               |   | Min | Typ. | Max | UoM | Method   |
|---------------|---|-----|------|-----|-----|----------|
| Melting Point | - | 30  |      | 34  | °C  | NEN 6313 |

##### Fatty Acid Composition

Issue date 23-Jul-2021

Page 1 of 3

Specification [Rev] : CN32FR0021 [6]

Valid for maximum 2 years after issue date



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|              |                          | Min | Typ. | Max | UoM | Method    |
|--------------|--------------------------|-----|------|-----|-----|-----------|
| C 08:0       | [caprylic acid]          |     |      | 1   | %   | ISO 12966 |
| C 10:0       | [capric acid]            | 4.5 |      | 8.5 | %   | ISO 12966 |
| C 12:0       | [lauric acid]            | 45  |      | 48  | %   | ISO 12966 |
| C 14:0       | [myristic acid]          | 16  |      | 20  | %   | ISO 12966 |
| C 16:0       | [palmitic acid]          | 8   |      | 11  | %   | ISO 12966 |
| C 18:0       | [stearic acid]           | 10  |      | 14  | %   | ISO 12966 |
| C 18:1 total | [total oleic acid (c&t)] |     |      | 2   | %   | ISO 12966 |

Above mentioned analytical parameters are printed on the certificate of analysis (CoA).

#### Typical product data

|                     |           | UoM               | Typically |
|---------------------|-----------|-------------------|-----------|
| Density             | at 40 °C  | kg/m <sup>3</sup> | ~904      |
| Refractive Index    | nD40      |                   | 1.4486    |
| Oxidative stability | at 110 °C | h                 | >100      |

#### Metals

|          |   | UoM   | Max | Text | Comment |
|----------|---|-------|-----|------|---------|
| Antimony | - | mg/kg | 0.5 |      |         |
| Arsenic  | - | mg/kg | 0.5 |      |         |
| Cadmium  | - | mg/kg | 0.1 |      |         |
| Chromium | - | mg/kg | 2   |      |         |
| Cobalt   | - | mg/kg | 2   |      |         |
| Mercury  | - | mg/kg | 0.1 |      |         |
| Nickel   | - | mg/kg | 2   |      |         |
| Lead     | - | mg/kg | 2   |      |         |

### Additional Product Information

#### Dietary information

|                         | Halal/kosher transported | Comment                       |
|-------------------------|--------------------------|-------------------------------|
| Kosher                  | Yes                      |                               |
| Halal                   | Yes                      |                               |
| Vegans                  | Yes                      | Please ask for the statement. |
| Free from alcohols      | Yes                      |                               |
| Source of Phenylalanine | No                       |                               |
| Organic product         | No                       |                               |

#### Batch code

Each order has a unique loading order number.

### Packaging and Storage Information/Recommendations

#### Standard packaging



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### Agri-pure AP-620 12.5KG CARTON\_KOSHER\_HALAL

Carton 12.5 kg, HDPE bag in cardboard box material

#### Recommended storage conditions

Cool (max 20°C), dark, dry (70% humidity)

#### Shelf life for packed product

|                                      |         |
|--------------------------------------|---------|
| Shelf life after packaging in months | max. 24 |
|--------------------------------------|---------|

The specified shelf life can only be guaranteed for this product if the above mentioned recommended storage conditions are respected.

### Signature

Herewith the customer confirms to agree with above mentioned specification:

Customer: .....

Name and function: .....

E-mail address: .....

Date: .....

Signature: .....

Disclaimer:

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