

Der Kennzeichnungspass enthält nur Angaben zu Allergenen, Nährwerten und Zutatenlisten (inkl. QUID, Herkunft von Fleisch, Ursprung von Fetten und Ölen), gemäß der EU VO 1169/2011. Weitere Angaben wie z.B. GVO-Kennzeichnung, etc. sind der zugehörigen Produktspezifikation zu entnehmen.

# Kennzeichnungspass

## Lebensmittelfarbe flüssig weiß / Airbrushfarbe

**JACOBI DECOR**  
Decorartikel aller Art für Konditorei- und Backwaren

Datengeber: Jacobi Decor GmbH  
 PLZ, Ort: 53842 Troisdorf  
 Land: Deutschland

Produktnummer: LE-130058  
 Produktkennung: Methodik der Zuordnung zum Gebinde  
 100 ml

Datenlink-ID: DL-7B6-OAC  
 GTIN: 4051662032874

Produktkennung: Kennzeichen  
 100 ml

Gültig ab Datum  
 23.01.2020

### Die Richtigkeit der Angaben obliegt dem oben genannten Inverkehrbringer

Allergene	gemäß EU VO 1169/2011 Anhang II	in Rezeptur / als Zutat enthalten	Kreuzkontamination
<b>Glutenhaltiges Getreide</b>	sowie daraus hergestellte Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
	Weizen (wie Dinkel und Khorasan-Weizen)	<input type="checkbox"/>	<input type="checkbox"/>
	Roggen	<input type="checkbox"/>	<input type="checkbox"/>
	Gerste	<input type="checkbox"/>	<input type="checkbox"/>
	Hafer	<input type="checkbox"/>	<input type="checkbox"/>
<b>Krebstiere</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Eier</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Fische</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Erdnüsse</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Soja</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Milch</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Schalenfrüchte</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
	Mandeln	<input type="checkbox"/>	<input type="checkbox"/>
	Haselnüsse	<input type="checkbox"/>	<input type="checkbox"/>
	Walnüsse	<input type="checkbox"/>	<input type="checkbox"/>
	Kaschunüsse	<input type="checkbox"/>	<input type="checkbox"/>
	Pecannüsse	<input type="checkbox"/>	<input type="checkbox"/>
	Paranüsse	<input type="checkbox"/>	<input type="checkbox"/>
	Pistazien	<input type="checkbox"/>	<input type="checkbox"/>
	Makadamianüsse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Sellerie</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Senf</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Sesamsamen</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Schwefeldioxid und Sulphite</b>	>10mg/kg oder 10ml/l	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Lupinen</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>
<b>Weichtiere</b>	und daraus gewonnene Erzeugnisse	<input type="checkbox"/>	<input type="checkbox"/>

## Bezeichnung

Lebensmittelfarbstoff

## Nährwertangaben

Die Angaben sind Durchschnittswerte und unterliegen natürlichen Schwankungen

Referenzmenge  100g  100ml

Verarbeitungsstatus  unzubereitetes Produkt  zubereitetes Produkt

Energie (Kilojoule)	7 kJ
Energie (Kilokalorien, 1 kcal = 4,1868 kJ)	2 kcal
Fett	< 0,5 g
davon gesättigte Fettsäuren	< 0,1 g
Kohlenhydrate	< 0,5 g
davon Zucker	< 0,0 g
Ballaststoffe	keine Angabe
Eiweiß	0,0 g
Salz	0,03 g

## Zutatenverzeichnis gemäß EU VO 1169/2011

Bezeichnung	Anteil
Wasser	
Farbstoff: Titandioxid (E171)	
Verdickungsmittel: Xanthan (E415)	
Säuerungsmittel: Citronensäure (E330)	
Konservierungsstoff: Kaliumsorbat (E202)	

Kennzeichnungs-pass

# JACOBI DECOR

*Decorartikel aller Art für Konditorei- und Backwaren*

Jacobi Decor GmbH  
Maarstraße 72,  
53842 Troisdorf

Telefon: 02241-39703-0  
Fax: 02241-39703-99

eMail: info@jacobi-decor.de  
Internet: www.jacobi-decor.de

## **Artikelangaben:**

Artikelbezeichnung:	Airbrushfarbe Weiß
Artikelnummer:	LE-130058
Sensorik:	Flüssig
Verkaufseinheit:	100 ml je Flasche
Nettovolumen:	100 ml
Lagerung:	Vor Sonneneinstrahlung schützen, keinen Temperaturen über 50°C aussetzen
Haltbarkeit ab Produktion:	36 Monate
Maximal Dosierung	quantum satis /Kg cat. 5.4 Reg.1129/2011
Ursprungsland	Italien

## **Gebrauch:**

Produkt für die Färbung von Lebensmitteln. Vor Gebrauch gut schütteln, mit der Airbrushpistole auf den zu dekorierenden Bereich sprühen. Falls das Produkt länger nicht benutzt wurde mit einem kleinen Spatel gründlich durchmischen. Nach Gebrauch die Spritzpistole sorgfältig reinigen.

## **Warnung**

Nicht pur einnehmen. Leichte farbliche Variationen sind wegen der Eigenschaften der Rohstoffe möglich.

## **Mikrobiologische Daten:**

### **Organismus**

Totalkeimzahl  
Hefe und Schimmel DG  
Gesamtzahl coliforme Bakterien

### **Nicht Akzeptable kritische Grenze**

<10.000 KBE\*/g  
<10.000 KBE\*/g  
negativ in 1 g

Erstellt  
Ak. Heinzen  
Qualitätsmanagement  
12.02.2020

geprüft  
T. Heinzen  
Geschäftsleitung  
12.02.2020

freigegeben  
Ak. Heinzen  
Qualitätsmanagement  
12.02.2020

# JACOBI DECOR

Decorartikel aller Art für Konditorei- und Backwaren

## **GMO:**

Dieses Produkt enthält kein genetisch modifiziertes Material (GMO).  
In Übereinstimmung mit den EU Richtlinien 1829/2003 und EU 1830/2003 ist das Produkt frei von Anmeldepflichten.

Das Produkt erfüllt die gesetzlichen Bestimmungen der EG Verordnungen 1333/2008, 1129/2011, 1169/2011 sowie 231/2012 und deren nachfolgenden Änderungen.

## **Sekundärverpackung**

Die Sekundärverpackung stammt aus dem EU Raum. Sie ist konform mit den Regelungen der DLGS n.152 und der Richtlinie 94/62/EG sowie den geforderten Grenzwerten an Schwermetallen (Quecksilber, Chrom(VI)oxid, Blei und Cadmium). Das verwendete Papier stammt aus

nachhaltiger Forstwirtschaft (FSC, PEFC). Das verwendete Material ist zu 100% recyclebar. Den Komponenten der Verpackungen wurden keine schädlichen oder gefährlichen Stoffe zugesetzt. Sie entsprechen den Anforderungen der REACH Richtlinien.



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Thomas Heinzen  
Geschäftsführer



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Ann-Kathrin Heinzen  
Qualitätsmanagement

Erstellt  
Ak. Heinzen  
Qualitätsmanagement  
12.02.2020

geprüft  
T. Heinzen  
Geschäftsleitung  
12.02.2020

freigegeben  
Ak. Heinzen  
Qualitätsmanagement  
12.02.2020

## Airbrush

**Safety Disclosure dated, 23/02/2018 version 2**

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### **SECTION 1: Identification of the substance/mixture and of the company/undertaking**

#### 1.1. Product identifier

Mixture identification:

Trade name: Airbrush

Trade code:

white: LE-130058

blue: LE-130047

red: LE-130049, LE-132219

pink: LE-130048, LE-132218

lemon yellow: LE-130052

egg yellow: LE-130053

pistacho green: LE-130056

orange: LE-130046

green: LE-130051

chocolate brown: LE-130055

violet: LE-132226

strawberry red: LE-130054

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Recommended use (consumer use and professional use):

This product is generally used in the food industry, in particular for the decoration of confectionery and bakery products purposes.

#### 1.3. Details of the supplier of the safety data sheet

Company:

JACOBI DECOR GmbH

Maarstraße 72

53842 Troisdorf

Germany

Tel 00492241-3970320

FAX 00492241-3970399

Email [info@jacobi-decor.de](mailto:info@jacobi-decor.de)

#### 1.4. Emergency telephone number

tel: +49 2241 397030 (office hours)

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### **SECTION 2: Hazards identification**

#### 2.1. Classification of the substance or mixture

EC regulation criteria 1272/2008 (CLP)

The product is not classified as dangerous according to Regulation EC 1272/2008 (CLP).

Adverse physicochemical, human health and environmental effects:

No other hazards

## 2.2. Label elements

The product is not classified as dangerous according to Regulation EC 1272/2008 (CLP).

Symbols:

None

Hazard statements:

None

Precautionary statements:

None

Special Provisions:

None

Special provisions according to Annex XVII of REACH and subsequent amendments:

None

## 2.3. Other hazards

vPvB Substances: None - PBT Substances: None

Other Hazards:

No other hazards

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## SECTION 3: Composition/information on ingredients

### 3.1. Substances

N.A.

### 3.2. Mixtures

Hazardous components within the meaning of EC regulation criteria 1272/2008 (CLP) and related classification:

It does not contain hazardous ingredients in order of transport

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## SECTION 4: First aid measures

### 4.1. Description of first aid measures

In case of skin contact:

Wash with plenty of water and soap.

In case of eyes contact:

In case of contact with eyes, rinse immediately with plenty of water.

In case of Ingestion:

Rinse mouth. Do not under any circumstances induce vomiting.

In case of Inhalation:

Remove casualty to fresh air and keep warm and at rest.

### 4.2. Most important symptoms and effects, both acute and delayed

None

### 4.3. Indication of any immediate medical attention and special treatment needed

Treatment:

None

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## SECTION 5: Firefighting measures

### 5.1. Extinguishing media

Suitable extinguishing media:

Water spray jet.

Carbon dioxide (CO<sub>2</sub>).

Powder.

Foam.

Extinguishing media which must not be used for safety reasons:

None in particular.

5.2. Special hazards arising from the substance or mixture

Do not inhale explosion and combustion gases.

Burning produces heavy smoke.

5.3. Advice for firefighters

Use suitable breathing apparatus.

Collect contaminated fire extinguishing water separately. This must not be discharged into drains.

Move undamaged containers from immediate hazard area if it can be done safely.

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## SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Wear personal protection equipment.

See protective measures under point 7 and 8.

6.2. Environmental precautions

Do not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains.

Suitable material for taking up: absorbing material, organic, sand

6.3. Methods and material for containment and cleaning up

Wash with plenty of water.

6.4. Reference to other sections

See also section 8 and 13

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## SECTION 7: Handling and storage

7.1. Precautions for safe handling

Avoid contact with skin and eyes, inhalation of vapours and mists.

See also section 8 for recommended protective equipment.

7.2. Conditions for safe storage, including any incompatibilities

Keep away from food, drink and feed.

Incompatible materials:

None in particular. See also paragraph 10 below.

Instructions as regards storage premises:

Adequately ventilated premises.

7.3. Specific end use(s)

See section 1.2.

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## SECTION 8: Exposure controls/personal protection

8.1. Control parameters

N.D.

8.2. Exposure controls

Eye protection:

Not needed for normal use. Anyway, operate according good working practices.

Protection for skin:

No special precaution must be adopted for normal use.

Protection for hands:

Not needed for normal use.  
Respiratory protection:  
Not needed for normal use.  
Thermal Hazards:  
None  
Environmental exposure controls:  
None

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## SECTION 9: Physical and chemical properties

- 9.1. Information on basic physical and chemical properties
- |   |                |
|---|----------------|
| Appearance and colour:                        | Colored liquid |
| Odour:  | odorless       |
| pH:   | 3-5            |
| Melting point / freezing point:               | N.A.           |
| Solid/gas flammability:                       | N.A.           |
| Upper/lower flammability or explosive limits: | n.d.           |
| Vapour density:                               | n.d.           |
| Flash point:                                  | N.A.           |
| Vapour pressure:                              | n.d.           |
| Relative density                              | n.d.           |
| Solubility in water:                          | soluble        |
| Auto-ignition temperature:                    | N.A.           |
| Viscosity:                                    | n.d.           |
| Explosive properties:                         | N.A.           |
| Oxidizing properties:                         | N.A.           |
- 9.2. Other information
- |  |      |
|--|------|
| Miscibility:                             | N.A. |
| Fat Solubility:                          | N.A. |
| Conductivity:                            | N.A. |
| Groups relevant properties of substances | N.A. |

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## SECTION 10: Stability and reactivity

- 10.1. Reactivity  
Stable under normal conditions
- 10.2. Chemical stability  
Stable under normal conditions
- 10.3. Possibility of hazardous reactions  
N.D.
- 10.4. Conditions to avoid  
Stable under normal conditions.
- 10.5. Incompatible materials  
None
- 10.6. Hazardous decomposition products  
None.

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## SECTION 11: Toxicological information



## 11.1. Information on toxicological effects

Toxicological information of the product:

- a) acute toxicity  
Not classified  
Based on available data, the classification criteria are not met
- b) skin corrosion/irritation  
Not classified  
Based on available data, the classification criteria are not met
- c) serious eye damage/irritation  
Not classified  
Based on available data, the classification criteria are not met
- d) respiratory or skin sensitisation  
Not classified  
Based on available data, the classification criteria are not met
- e) germ cell mutagenicity  
Not classified  
Based on available data, the classification criteria are not met
- f) carcinogenicity  
Not classified  
Based on available data, the classification criteria are not met
- g) reproductive toxicity  
Not classified  
Based on available data, the classification criteria are not met
- h) STOT-single exposure  
Not classified  
Based on available data, the classification criteria are not met
- i) STOT-repeated exposure  
Not classified  
Based on available data, the classification criteria are not met
- j) aspiration hazard  
Not classified  
Based on available data, the classification criteria are not met

Toxicological information of the mixture:

no known significant toxicological effects in normal conditions of use

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## SECTION 12: Ecological information

### 12.1. Toxicity

Adopt good working practices, so that the product is not released into the environment.

### 12.2. Persistence and degradability

N.D.

### 12.3. Bioaccumulative potential

N.D.

### 12.4. Mobility in soil

N.D.

### 12.5. Results of PBT and vPvB assessment

vPvB Substances: None - PBT Substances: None

## 12.6. Other adverse effects

None

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## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

Recover, if possible. Send to authorised disposal plants or for incineration under controlled conditions. In so doing, comply with the local and national regulations currently in force.

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## SECTION 14: Transport information

### 14.1. UN number

Not classified as dangerous in the meaning of transport regulations.

### 14.2. UN proper shipping name

N.A.

### 14.3. Transport hazard class(es)

N.A.

### 14.4. Packing group

N.A.

### 14.5. Environmental hazards

ADR-Environmental Pollutant: No

IMDG-Marine pollutant: No

### 14.6. Special precautions for user

N.A.

### 14.7. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code

N.A.

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## SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

This information security has been prepared solely for the purpose of transport under the exemption from the scope of Reg. (EC) n. 1272/2008 (CLP) (Art. 1, paragraph 5) and Reg. (EC) n. 1907/2006 (REACH) (Art. 2, paragraph 6) foods, which fall within the scope of food law.

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## SECTION 16: Other information

Full text of phrases referred to in Section 3:

N.D.

This sheet has been revised in all its sections in accordance with Regulation (EU) 2015/830

This document was prepared by a competent person who has received appropriate training.

Main bibliographic sources:

ECDIN - Environmental Chemicals Data and Information Network - Joint Research Centre, Commission of the European Communities

SAX's DANGEROUS PROPERTIES OF INDUSTRIAL MATERIALS - Eight Edition - Van Nostrand Reinold

CCNL - Appendix 1

Insert further consulted bibliography

The information contained herein is based on our state of knowledge at the above-specified date. It refers solely to the product indicated and constitutes no guarantee of particular quality.

It is the duty of the user to ensure that this information is appropriate and complete with respect to the specific use intended.

This MSDS cancels and replaces any preceding release.

ADR:	European Agreement concerning the International Carriage of Dangerous Goods by Road.
CAS:	Chemical Abstracts Service (division of the American Chemical Society).
CLP:	Classification, Labeling, Packaging.
IATA:	International Air Transport Association.
IATA-DGR:	Dangerous Goods Regulation by the "International Air Transport Association" (IATA).
IMDG:	International Maritime Code for Dangerous Goods.