

Premium Icing Sheets

Vanilla Flavored
8.5" x 11" - 24 Sheets
Printable Area 8.5" x 10.75"

Amount/serving		% Daily Value*	Amount/serving		% Daily Value*
Total Fat	0g	0%	Total Carbohydrate	27g	10%
Saturated Fat	0g	0%	Dietary Fiber	0g	0%
Trans Fat	0g		Total Sugars	4g	
Polyunsaturated Fat	0g		Includes 4g Added Sugars		8%
Monounsaturated Fat	0g		Sugar Alcohol	0g	
Cholesterol	0mg	0%	Protein	0g	0%
Sodium	25mg	1%			
Vitamin D	0mcg	0%	Calcium	0mg	0%
Potassium	0mg	0%	Iron	0mg	0%

*The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

Nutrition Facts
24 servings per container
Serving size 1 (30g)
Calories per serving **110**

Kosher Parve
U

Distributed by Icing Images, Winchester, VA. Made in Israel
25.4 oz (720 g)

Allergen Statement: This product is manufactured in a department that does not process any known allergenic ingredients and it is gluten, soy and nut free as well as free from any risk of cross contamination.

Ingredients: Modified starches (Distarch phosphate, Acetylated distarch adipate), maltodextrin, humectants (Glycerin), white sugar, dextrose, stabilizer (Acacia gum, Microcrystalline cellulose, Xanthan gum), emulsifiers (Polyoxyethylene sorbitan monostearate, Mono and diglycerides of fatty acids, Sorbitan monostearate), acidity regulator (Citric acid), preservative (Potassium sorbate), food color (Titanium dioxide), flavors.

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Polyunsaturated Fat 0g	
Monounsaturated Fat 0g	
Cholesterol 0mg	0%
Sodium 25mg	1%
Vitamin D 0mcg	0%

Potassium	0mg	0%
Calcium	0mg	0%
Iron	0mg	0%
Total Carbohydrate	27g	10%
Dietary Fiber	0g	
Total Sugars	4g	
Includes 4g Added Sugars		8%
Sugar Alcohol	0g	0%
Protein	0g	0%

***The % Daily Value 10% (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.**

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Kosher Pareve U

Distributed by Icing Images, Winchester, VA. Made in Israel

25.4 oz (720 g)



Innovating with Edible Technology

Low Viscosity Edible Ink

Data Sheet

Product Profile:

Icing Images Edible Ink is a range of aqueous edible inks designed for printing directly onto food for use with the Market of North America. Enabling customization or a range of products, Icing Images inks allows brands and manufacturers to differentiate through decoration.

Based on carefully sourced synthetic edible colorants. Icing Image Edible Inks comply with the strict quality and safety standards of the food industry. The processing, packaging and storage of the finished product and the raw materials from which it is produced are consistent with Good Manufacturing Practices (GMP). All information presented herein is in accordance with the regulations of the country of manufacture: USA.

Ink Usage and Specifications:

Color	Cyan	Magenta+	Yellow	Black
Product Code	1 gallon 90375937	1 gallon 91790281	1 gallon 90375935	1 gallon 90375940
Product Registration Code	02715	JWEN0003 JWEN0004	02157	02831
Product Name	Icing Images LVEI – 562 CYAN	Icing Images LVEI – 526U M+	Icing Images LVEI – 542 YELLOW	Icing Images LVEI – 502 BLACK
Description	Cyan Liquid	Magenta Liquid	Yellow Liquid	Black Liquid
Recommended dosage US	In amounts consistent with good manufacturing practice	In amounts consistent with good manufacturing practice	In amounts consistent with good manufacturing practice	In amounts consistent with good manufacturing practice
Viscosity (mPas)	2.6-3.1	2.6-3.1	2.6-3.1	2.6-3.1
Surface Tension	30 - 34	30 - 34	30 - 34	30 - 34
pH	6 - 8	6 - 8	6 - 8	6 - 8
Ingredients	Water, Propylene Glycol, Glycerin, FD&C Blue # 1 (E133), Polysorbate 80 (preservative), Mono and Diglycerides	Water, Propylene Glycol, Glycerin, FD&C Red #3 (E127) FD&C Red #40 (E129), Polysorbate 80, Mono – and diglycerides, FD&C Blue #1 (E133)	Water, glycerin, propylene glycol, FD&C Yellow #5 (E102), citric acid, potassium sorbate (preservative)	Water, Propylene Glycol, FD&C Red #40 , Glycerin, FD&C Blue #1, Polysorbate 80, FD&C Yellow #6, Mono – and diglycerides

Regulatory Compliance

Code	Description
21CFR	US Code of Federal Regulations, Title 21 – US FDA (21CFR Parts 74 & 172-184)
JECFA	Joint FAO/WHO Expert Committee on Food Additives



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Allergens

US Allergen List
Milk and Milk Products – Not Present
Egg and Egg Products – Not Present
Fish – Anchovy – Not Present
Fish – Bonito – Not Present
Fish – Cod – Not Present
Fish – Menhaden – Not Present
Fish – Salmon – Not Present
Fish – Tuna – Not Present
Crustacean shellfish – Crab – Not Present
Crustacean shellfish – Lobster – Not Present
Crustacean shellfish – Shrimp – Not Present
Tree Nuts – Almond – Not Present
Tree Nuts – Brazil nut – Not Present
Tree Nuts – Cashew – Not Present
Tree Nuts – Chestnut – Not Present
Tree Nuts – Coconut – Not Present
Tree Nuts – Ginkonut – Not Present
Tree Nuts – Hazelnut – Not Present
Tree Nuts – Lichee Nut – Not Present
Tree Nuts – Macadamia – Not Present
Tree Nuts – Pecan – Not Present
Tree Nuts – Walnut – Not Present
Wheat – Not Present
Peanuts and Peanut Products – Not Present
Soybeans and Soybean Products – Not Present

Nutritional Value

Nutritional Value per 100g

Nutrient	Cyan	Magenta +	Yellow	Black
Energy	115.5kcal	113.7kcal	115.5kcal	93.4kcal
Fat	1g	0.9g	1.1g	0.9g
-saturated	0.1g	0.1g	0.1g	0.1g
-mono-unsaturated	0.9g	0.8g	1g	0.8g
-polyunsaturated	0g	0g	0g	0g
Trans fatty acids	0g	0g	0g	0g
Cholesterol	0.2mg	0.2mg	0.2mg	0.2mg
Sodium	172.7mg	264.4mg	107.4mg	236.8mg
Carbohydrate	25.8g	25.8g	25.8g	20.8g
-sugars	0g	0g	0g	0g
-added sugars	0g	0g	0g	0g
Fibre, Total Dietary	0g	0g	0g	0g
Protein	0.2g	0.2g	0.2g	0.2g
Potassium	0mg	0mg	0mg	0mg
Vitamin D (Calciferol)	0µg	0µg	0µg	0µg
VITAMIN A - RAE	0µg	0µg	0µg	0µg
Vitamin A (Retinol)	10.3IU	10.8IU	10.3IU	8.3IU
Vitamin C (Ascorbic Acid)	0.1mg	0.1mg	0.1mg	0.1mg
Calcium	0mg	0mg	0mg	0mg
Iron	0mg	0mg	0mg	0mg
Ash	0.4g	0.6g	0.3g	0.6g
Chloride	164.5mg	284.5mg	132.5mg	333.2mg
Moisture	69.7g	67.4g	70.4g	71.6g



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This product is formulated and sold based on functional properties, such as the ability to impart color, not based on nutritional content. Nutrients not mentioned, or listed as zero, are not present in notable levels, to the best of our knowledge. Values provided are calculated based on receipt and raw material information from many sources, including vendors, literature references, and analytical results.

Dietary Status

Vegan Statement: This product is suitable for Vegans.

GMO Status

The product is not a bioengineered food and does not require a bioengineered food disclosure.

Organic Status

This product is Not Organic Certified

Kosher

A Kosher Certificate is available on request.

BSE-TSE

This product is not at risk of containing Bovine Spongiform Encephalopathy (BSE) or Transmissible Spongiform Encephalopathy (TSE).

Storage Considerations

Icing Images Edible Inks should be stored in a controlled environment at a temperature between 12-25° C. If stored under these recommended conditions, the inks have a shelf life of 450 days in the unopened container.

NOTE: Do not freeze, as the product may separate irreparably. As this product may settle upon storage, we recommend agitation/shaking prior to use.

Safety, Health and Environment: Icing Images Edible Inks should be used in accordance with normal standards of food hygiene and good manufacturing practice.