

# SAFETY DATA SHEET

## WI MORNING BREEZE

Date: 04/21/2025

Regulation OSHA HCS 2012, 29 CFR 1910.120

### SECTION I - PRODUCT AND COMPANY INFORMATION

Product Name: WI MORNING BREEZE

WEST SANITATION SERVICES, INC  
dba AEROWEST INTERNATIONAL  
2158 Beaumont Dr. Baton Rouge, LA 70806

Contact: info@aerowest.com  
Telephone: (225) 302-5570  
Emergency Phone: CHEMTREC: (800) 424-9300

Product Use: Fragrance  
Not recommended for: Ingestion

### SECTION II - HAZARDS IDENTIFICATION

FL4 Flammable Liquids 4  
REP2 Reproductive toxicity 2  
SS1 Sensitisation skin 1

H227 - Combustible liquid  
H317 - May cause an allergic skin reaction.  
H361 - Suspected of damaging fertility or the unborn child.

P201 - Obtain special instructions before use.  
P202 - Do not handle until all safety precautions have been read and understood.  
P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.  
P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.  
P272 - Contaminated work clothing should not be allowed out of the workplace.  
P280 - Wear protective gloves/protective clothing/eye protection/face protection.  
P281 - Use personal protective equipment as required.  
P302+P352 - IF ON SKIN: Wash with plenty of water  
P308+P313 - IF exposed or concerned: Get medical advice/attention.  
P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.  
P363 - Wash contaminated clothing before reuse.  
P403+P235 - Store in a well-ventilated place. Keep cool.  
P405 - Store locked up.  
P501 - Dispose of contents/container to an approved waste disposal plant

**Warning**



### SECTION III - INGREDIENT AND HAZARD INFORMATION

WI MORNING BREEZE

Regulation OSHA HCS 2012, 29 CFR 1910.120

Material	C.A.S	EINECS	GHS Classification	Percent %
VERTENEX	32210-23-4		ATO5, EHA2, SS1B ; H317	[ 6-8 ]
BENZYL ACETATE	140-11-4		ATO5, EHA2, EHC3, FL4 ; H227	[ 4-6 ]
ISO-NONYL ACETATE	58430-94-7		ATO5, EHA2, EHC2, FL4 ; H227	[ 2-4 ]
DIHYDRO MYRCENOL	18479-58-8		ATO5, EDI2, EHA3, FL4, SCI2, STO-SE3-NE ; H227, H315, H319, H336	[ 2-4 ]
PHENYL ETHYL ALCOHOL	60-12-8		ATD5, ATO4, EDI2, SCI3 ; H302, H319	[ 2-4 ]
VERDOX	88-41-5		ATO5, EHA2, EHC2, FL4, SCI3 ; H227	[ 0-2 ]
STYRALLYL ACETATE	93-92-5		EHA3, FL4 ; H227	[ 0-2 ]
ALDEHYDE C-10	112-31-2		EDI2, EHA2, EHC3, FL4, SCI3 ; H227, H319	[ 0-2 ]
YARA YARA	93-04-9		EDI2, EHA2, EHC2, FL4 ; H227, H319	[ 0-2 ]
MELOZONE	30772-79-3		ATO5, EHA2, EHC2, SS1B ; H317	[ 0-2 ]
LINALOOL	78-70-6		ATO5, EDI2, EHA3, FL4, SCI2, SS1B ; H227, H315, H317, H319	[ 0-2 ]
CITRAL	5392-40-5		EDI2, EHA2, SCI2, SS1 ; H315, H317, H319	[ 0-2 ]
2,4-DIMETHYLCYCLOHEX-3-ENE-1-CARBALD EHYDE	68039-49-6		ATO5, EHA2, EHC2, FL4, SCI2, SS1B ; H227, H315, H317	[ 0-2 ]
ALPHA ISO METHYL IONONE	127-51-5		EDI2, EHA2, EHC2, SCI2, SS1 ; H227, H315, H317, H319	[ 0-2 ]
MELONAL	106-72-9		EHA2, FL3, SS1B ; H226, H317	[ 0-2 ]
COUMARIN	91-64-5		ATO4, EHA3, SS1B ; H301, H302, H317	[ 0-2 ]
1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)pent-1-en-3-one	7779-30-8		EHA2, EHC2, SCI2, SS1B ; H315, H317	[ 0-2 ]
EUGENOL	97-53-0		ATO5, EDI2, EHA2, SCI3, SS1B ; H317, H319	[ 0-2 ]
CYCLAMEN ALDEHYDE	103-95-7		ATO5, EHA2, EHC3, FL4, SCI2, SS1B ; H227, H315, H317	[ 0-2 ]
MYRAC ALDEHYDE	37677-14-8		EDI1, EHA1, EHC1, FL4, SCI2, SS1B ; H227, H315, H317, H318	[ 0-2 ]
SCENTENAL	86803-90-9		ATO5, EHA2, EHC2, SS1B ; H317	[ 0-2 ]
ALDEHYDE C-12 LAURIC	112-54-9		EDI2A, SCI2, SS1B ; H315, H317, H319	[ 0-2 ]
ALDEHYDE C-11 UNDECYLENIC	112-45-8		EHA2, EHC2, FL4, SCI2, SS1B ; H227, H315, H317, H319	[ 0-2 ]
CINNAMYL ALCOHOL	104-54-1		ATO4, EHA2, SCI3, SS1B ; H302, H317	[ 0-2 ]
ROSE OXIDE CO	16409-43-1		ATO5, EDI2A, EHA3, FL4, REP2, SCI2 ; H227, H315, H319, H361	[ 0-2 ]
1-(2,6,6-TRIMETHYL-3-CYCLOHEXEN-1-YL)-2-BUTEN-1-ONE	57378-68-4		ATO4, EHA1, EHC1, FL4, SCI2, SS1A ; H227, H302, H315, H317	[ 0-2 ]
ISOEUGENOL	97-54-1		ATD4, AT14, ATO4, EDI2, EHA2, SCI2, SS1A, STO-SE3-RI ; H302+H312, H302+H312+H332, H302+H332, H315, H317, H319, H335	[ 0-2 ]
METHYL OCTINE CARBONATE	111-80-8		ATD5, ATO4, EHA1, EHC3, SCI2, SS1A ; H302, H315, H317	[ 0-2 ]

## SECTION IV - FIRST AID MEASURES

### INHALATION

In case of excessive inhalation, remove the person to fresh air.

Regulation OSHA HCS 2012, 29 CFR 1910.120

Obtain medical advice immediately.

**EYE CONTACT**

Flush immediately with water for at least 15 minutes.

If any sign of tissue damage or persistent irritation is apparent, obtain medical advice.

**SKIN CONTACT**

Remove contaminated clothing.

Wash affected area thoroughly with soap and water.

Get medical attention if irritation develops or persists.

**INGESTION**

Rinse mouth with water. Give up to ½ liter of milk or water to drink.

Do not induce vomiting.

Obtain medical advice immediately.

## SECTION V - FIRE-FIGHTING MEASURES

**EXTINGUISHING MEDIA**

( ) Water, (X) Foam, (X) Dry Chemical, (X) Carbon Dioxide.

**FIRE FIGHTING INSTRUCTIONS**

Spray extinguishing media directly into base of flames.

Water is not suitable for use on burning material, but may be used to cool containers exposed to heat .

Exercise caution when fighting any chemical fire.

Treat as chemical fire, emits toxic fumes under fire condition .

## SECTION VI - ACCIDENTAL RELEASE MEASURES

**SPILL & LEAK PROCEDURES**

Remove all sources of ignition. Provide proper ventilation.

Absorb spill with inert material (e.g., dry sand or earth), then place in a chemical waste container. Dispose of in accordance with local regulations.

Wash area with soap and water.

## SECTION VII - HANDLING AND STORAGE

Not meant for consumption, may be harmful if swallowed.

Avoid skin contact.

Handle in accordance with good occupational hygiene and safety practices in well ventilated areas.

**STORAGE**

Keep containers tight and upright to prevent leakage.

Keep containers closed when not in use.

Do Not Store Over 140°F (60°C).

Keep from freezing. If frozen when received allow to reach room temperature and mix well before using:

## SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION

**VENTILATION:** Use local exhaust ventilation meeting ACGIH design criteria.

**PERSONAL PROTECTIVE EQUIPMENT**

Oil or chemical resistant gloves.

Splash-resistant safety glasses.

Chemical Name / CAS No.	OSHA Exposure Limits	ACGIH Exposure Limits	NIOSH Exposure Limits
AMYL ACETATE 628-63-7 / 624-41-9	100 ppm TWA; 525 mg/m3 TWA	100 ppm STEL (listed under Pentyl acetate, all isomers) 50 ppm TWA (listed under Pentyl acetate, all isomers)	100 ppm TWA; 525 mg/m3 TWA
DIPHENYL OXIDE 101-84-8	1 ppm TWA (vapor); 7 mg/m3 TWA (vapor)	2 ppm STEL (vapor) 1 ppm TWA (vapor)	1 ppm TWA (vapor); 7 mg/m3 TWA (vapor)
CITRAL 95 5392-40-5		5 ppm TWA (inhalable fraction and vapor)	
BENZYL ACETATE 140-11-4		10 ppm TWA	

## SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear  
 Color: Colorless to pale yellow  
 Odor: Characteristic  
 Physical State: Liquid  
 Vapor Density: Not Available  
 Vapor pressure : 0.037 mmHg @20°C  
 VOC : 7.444774 % (CARB Method 310)

Evaporation Rate: Not Available  
 Crystals (w/w%): 1.594  
 Specific Gravity @25°C: 0.981 - 1.001  
 Refractive Index @25°C: 1.446 - 1.466  
 Flash point (°C): 93  
 Flash point (°F): 200

## SECTION X - STABILITY AND REACTIVITY

This product is stable in most media.

### CONDITIONS TO AVOID

Avoid heat, sparks and flame.  
 Avoid strong oxidizing agents.  
 Avoid accidental discharge to sewers and natural waters.

Hazardous polymerization will not occur.

## SECTION XI - TOXICOLOGICAL INFORMATION

### Acute Toxicity Estimate

LD50 Oral : >5000 mg/kg 6 % unknown  
 LD50 Dermal : >5000 mg/kg 14 % unknown  
 LD50 Inhalation : 25 mg/kg 15 % unknown

**Routes of Entry :****Ingestion :** May be harmful if swallowed**Skin Contact:** May cause skin irritation**Eye Contact:** May cause eye irritation**Inhalation:** May cause respiratory tract irritation**Target Organs:****None****SECTION XII - ECOLOGICAL INFORMATION**

Prevent contamination of soil, ground and surface water.  
No ecological studies have been carried out on this product.

**SECTION XIII - DISPOSAL CONSIDERATIONS**

Dispose of in accordance with State, Local and Federal Regulations.

**SECTION XIV - TRANSPORT INFORMATION**

Regulation	Proper Shipping Name	UN#	Hazard Class	Packing Group
DOT	Not regulated, Non Hazardous			
IATA	Not regulated, Non Hazardous			
IMDG	Not regulated, Non Hazardous			

**SECTION XV - REGULATORY INFORMATION**

**TSCA:** We certify that all components of this product are registered or exempt under regulations of the Toxic Substances Control Act.

**SARA 313:** This proprietary mixture contains the following controlled chemicals subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Parts 372:

None

**SECTION XVI - OTHER INFORMATION**

The information in this SDS was obtained from current and reputable sources. However, the data is provided without any warranty, express or implied, regarding its correctness or accuracy. It is the user's responsibility both to determine safe conditions for use of this product and to assume liability for loss, injury, damage or expense resulting from improper use of this product.

Regulation OSHA HCS 2012, 29 CFR 1910.120

### Hazardous Material Information System (HMIS)

HEALTH		1
FLAMMABILITY		
PHYSICAL HAZARD	0	
PERSONAL PROTECTION	B	

HMIS & NFPA Hazard Rating  
 Legend  
 \* = Chronic Health Hazard  
 0 = INSIGNIFICANT  
 1 = SLIGHT  
 2 = MODERATE  
 3 = HIGH