

SAFETY DATA SHEET



According to Regulation GHS-OSHA Latest Revision

Preparation Date: 5 April 2023

Revision No. 2

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product Identifier

Product Name: Cherry
Product Code: JM1496
CAS No: Blend

Other means of identification:

Relevant identified uses of the substance or mixture and uses advised against

Details of the supplier of the safety data sheet:

MAR COMPANY DISTRIBUTORS .LLC
6750 NW 79th Ave. Miami, FL, 33166

Emergency telephone number:

(786) 477-4174

SECTION 2. HAZARDS IDENTIFICATION

According to Regulation ST/SG/AC.10/30/UNGHS Latest Revision

Classification of the mixture

Physical Hazards

Flammable Liquids Category 4

Health Hazards

Acute toxicity, oral Category 4

Acute toxicity, dermal Category 5

Skin corrosion/irritation Category 3

Serious eye damage/eye irritation Category 2A

Environmental Hazard

Label Elements



Signal Word

Warning

Hazard Statements

H227 Combustible liquid
H302 Harmful if swallowed
H313 May be harmful in contact with skin
H316 Causes mild skin irritation
H320 Causes eye irritation

Precautionary Statements

Prevention

P264 Wash hands thoroughly after handling.
P270 Do not eat, drink or smoke when using this product.

Response

P370 + P378 In case of fire: Use dry sand, dry chemical or alcohol-resistant foam to extinguish.
P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P301 + P312 IF SWALLOWED: Call a doctor if you feel unwell.
P337 + P313 If eye irritation persists: Get medical advice/attention.
P332 + P313 If skin irritation occurs: Get medical advice/attention.

Storage

P403 + P233 + P235 Store in a well-ventilated place. Keep container tightly closed. Keep cool
P405 Store locked up.

Disposal

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

Other Hazards

PBT and vPvB assessment Not applicable

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

SECTION 4. FIRST AID MEASURES

Description of first aid measures

General advice	IF EXPOSED OR CONCERNED: Get medical attention/advice. Specific treatment (see supplemental instructions on the administration of antidotes on this label).
Eyes	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
Skin	IF ON SKIN: Wash with plenty of soap and water. Take off contaminated clothing and wash before reuse. If skin irritation or rash occurs: Get medical advice/attention.
Ingestion	Rinse mouth with water and consult a physician.
Inhalation	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Most important symptoms and effects, both acute and delayed See Section 2.

Most important symptoms/effects See above

Indication of any immediate medical attention and special treatment needed

Note to physician Treats symptomatically

SECTION 5. FIRE-FIGHTING MEASURES

Extinguishing media

Suitable Extinguishing Media

Water. Water spray. Carbon dioxide (CO₂). Dry powder. Foam.

Extinguishing media which must not be used for safety reasons

Do not use a solid water stream as it may scatter and spread fire

Special hazards arising from the substance or mixture

Special exposure hazards arising from the substance or preparation itself, combustion products, resulting gases
Carbon monoxide, carbon dioxide and unburned hydrocarbons (smoke)

Advice for firefighters

Special protective equipment for fire-fighters

Wear self-contained breathing apparatus and protective suit

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Use personal protective equipment. Avoid contact with the skin and the eyes. See Section 12 for additional information.

Environmental precautions

Prevent further leakage or spillage if safe to do so. Do not flush into surface water or sanitary sewer system. Beware of vapors accumulating to form explosive concentrations. Vapors can accumulate in low areas.

Methods and material for containment and cleaning up

Collect spillage.

Contain and collect spillage with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local/national regulations (see Section 13)

Reference to other sections

See Sections 8 and 13 for additional information.

SECTION 7. HANDLING AND STORAGE

Precautions for Safe Handling

Handling

Wear personal protective equipment.

Use only in area provided with appropriate exhaust ventilation.

To avoid ignition of vapors by static electricity discharge, all metal parts of the equipment must be grounded.

Keep away from heat, sparks and open flame. –

No smoking.

Do not breathe vapors or spray mist.

Take necessary action to avoid static electricity discharge (which might cause ignition of organic vapors).

Use product only in closed system.

General Hygiene Considerations

Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

Conditions for safe storage, including any incompatibilities

Keep container tightly closed in a dry and well-ventilated place

Specific End Uses

Exposure Scenario No information available

Other Guidelines No information available

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control parameters

Exposure limits

Derived No Effect Level (DNEL) Cannot be identified at this time.

Predicted No Effect Concentration (PNEC) Cannot be derived at this time.

Exposure controls

Engineering Controls Ensure adequate ventilation, especially in confined areas

Personal protective equipment

EyeProtection
 SkinProtection
 HandProtection
 RespiratoryProtection

Safetyglasseswithside-shields
 Wearprotectivegloves/clothing
 Protectivegloves
 Nospecialprotectiveequipmentrequired

Environmentalexposurecontrols

Donotalowmaterialtocontaminategroundwater system

SECTION9.PHYSICALANDCHEMICALPROPERTIES

Informationonbasicphysicalandchemicalproperties

PhysicalState: Oilyliquid

Appearance:

Odor:

Property	Values	Remarks/-Method
pH	Nodataavailable	Noneknown
MeltingPoint/Range	Nodataavailable	Noneknown
BoilingPoint/Range(°C)	Nodataavailable	Noneknown
FlashPoint:	>199°F	Closed cup
Evaporationrate	Nodataavailable	Noneknown
Flammability(solid,gas)	Nodataavailable	Noneknown
VaporPressure(mmHg@ 20°C)	Nodataavailable	Noneknown
Relativedensity	Nodataavailable	Noneknown
SpecificGravity@20/20°C:		RTN-101
WaterSolubility:	Nodataavailable	Noneknown
Solubilityinothersolvents	Nodataavailable	Noneknown
Partitioncoefficient:n-octanol/water	Nodataavailable	Noneknown
AutoignitionTemperature	Nodataavailable	Noneknown
Decompositiontemperature	Nodataavailable	Noneknown
Decompositiontemperature	Nodataavailable	Noneknown
ExplosiveProperties	Noinformation	Noneknown
OxidizingProperties	Noinformation	Noneknown
Otherinformation	Noinformation	Noneknown
%VOC(VP>=0.1mmHg):		
Viscosity	Nodataavailable	Noneknown

SECTION10.STABILITYANDREACTIVITY

Reactivity

Nodangerousreactionknownunderconditionsofnormaluse.Keepawayfromoxidizingagentsandstronglyacidoralkalinematerials.

ChemicalStability

Stableundernormalconditions

PossibilityofHazardousReactions

Noneundernormalprocessing

ConditionstoAvoid

Heatinginair

IncompatibleMaterials

Strongoxidizingagents

HazardousDecompositionProducts

Thermaldecompositioncanleadtothereleaseofirritatinggasesandvapours

SECTION11.TOXICOLOGICALINFORMATION

Information on Toxicological Effects
Product Information
Inhalation
Ingestion
Eye Contact
Skin Contact

Acute Toxicity

Calculated LD50 Oral:

Calculated LD50 Dermal:

Skin Irritation/Corrosion

There is no data available

Eye Irritation/Serious eye damage

Sensitization

There is no data available

Mutagenic Effects

There is no data available

Carcinogenic effects

There is no data available

Reproductive Effects

There is no data available

Developmental Effects

There is no data available

STOT-single exposure

There is no data available

STOT-repeated

There is no data available

Aspiration Hazard

There is no data available

SECTION 12. ECOLOGICAL INFORMATION

Toxicity

Ecotoxicity effects

Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment

Persistence and degradability

No information available

Bioaccumulative potential

No information available

Mobility in soil

No information available

Results of PBT and vPvB assessment

No information available

Other adverse effects

Endocrine Disruptor Information

mation

This product does not contain any known or suspected endocrine disruptors.

SECTION 13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

Waste from Residues/Unused Products. Dispose of in accordance with local regulations

Contaminated Packaging

Clean container with water. Empty containers should be taken for local recycling, recovery or waste disposal.

SECTION 14. TRANSPORT INFORMATION

IATA: Not regulated

DOT : Not regulated

SECTION 15. REGULATORY INFORMATION

Chemical Safety Assessment:

For this substance a chemical safety assessment has not been carried out

SECTION 16. OTHER INFORMATION

Other Information:

Relevant Phrases

Department issuing SDS

Regulatory Affairs Department

Abbreviations and Acronyms:

RID: Regulations Concerning the International Transport of Dangerous Goods by Rail

IMDG: International Maritime Code for Dangerous Goods

ATA: International Air Transport Association

ICAO: International Civil Aviation Organization

nCAS: Chemical Abstracts Service

IMO: International Maritime Organization

C50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

TWA: Time Weighted Average STE

L: Short Term Exposure Limit

OEL: Over Exposure Limit

Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text.

End of the Safety Data Sheet