An ISO 9001:2015 Certified Company

Admin Office : 604,605, 606 Lotus Business Park, Ram Baugh Lane, Off. S.V. Road, Malad (W), Mumbai-400 064 (INDIA) Factory : Plot No. 5,6,7,8 Survey No. 433/2, PLDC, Near BIDCO, Palghar (W)-401 404, MH (INDIA). CIN: U74999MH2019PTC326261

MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION OF SUBSTANCE

Product Name Company Name Address	: PHENYL ETHYL BUTYRATE : NISHANT AROMAS PVT LTD : Plot-5, 6, 7 & 8, Near Bidco Naka, Palghar (W), Pin. 401 404. Maharashtra (INDIA)
2. COMPOSITION/INGREDIENT INFOR	MATION
Chemical Name Molecular Formula Molecular Weight CAS No	: 2-phenylethyl butanoate : C ₁₂ H ₁₆ O ₂ : 192.25 g/mole : 103-52-6
3. HAZARDOUS IDENTIFICATION	
Eye Contact Skin Contact Ingestion	 May Cause eye Irritation May Cause Skin Irritation May Cause irritation of digestive tract. The toxicological Properties of this substances have not been fully investigated.
4. FIRST AID MEASURES	
Eye Contact	: Remove any contact lenses at once. Immediately flush eyes with water or normal saline solution for 20 to 30 mins. Do Not apply
Skin Contact	 any medication without specific instruction form the physician. IMMEDIATELY seek medical help IMMEDIATELY flood affected skin with water while removing & isolating all contaminated clothing. Gently wash all affected skin thoroughly with soap and water. Obtain medical attention
Ingestion	 even if no symptoms develop and transport victim to a hospital for treatment after washing the affected areas. : DO NOT INDUCE VOMITING. IMMEDIATELY obtain medical attention. If the victim is conscious and not convulsing give 1 or 2 glasses of water to dilute the chemical. If the victim is convulsing or unconscious ensure that the airway is open and
Inhalation	 lay victim on side with head lower than the body. IMMEDIATLEY transport victim to hospital. Remove from the exposure to fresh air. If breathing has stopped, administer artificial respiration and oxygen if available. Contact a physician as necessary



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5. FIRE FIGHTING MEASURES

6.

Extinguishing Media Special firefighting Procedures	 Carbon Dioxide; Dry Chemical; Universal-Type Foam. Self-contained breathing apparatus and protective clothing should be worn when fighting fires involving essential oils or chemicals.
. ACCIDENTAL RELEASE MEASURES	
General Information	: Use proper personal protective equipments as indicated in EXPOSURE CONTROLS & PERSONAL PROTECTION.
Spills/ Leaks	: Clean up spills immediately. Observing precautions in the Protective Equipment section. Avoid generating dusty conditions. Provide ventilation

7. HANDLING AND STORAGE

Store in a refrigerator or in a cool, dry place. Avoid exposure to air and light. Keep in tightly sealed container, preferably under an inert atmosphere. **OTHER PRECAUTIONS** : Good manufacturing practices dictate that an evewash fountain

: Good manufacturing practices dictate that an eyewash fountain and/or safety shower should be available in the work area.

8. EXPOSURE CONTROL/ PERSONAL PROTECTION

Engineering measures	: Local exhaust meeting ACGIH criteria as needed
Respirators	: None generally required. Use NIOSH approved respirator in
	confined area or if material is rated toxic.
Eye Protection	: Use goggles or face shield is recommended
Cloth	: Chemical resistant clothing is recommended
Gloves	: Use chemical resistant gloves is recommended
Personal protective equipment	: Avoid inhalation and contact with skin and eyes. Good personal
	hygiene practices should be used. Wash after any contact,
	before breaks and meals, and at the end of the work period.
	Contaminated clothing and shoes should be cleaned before re-
	use.

9. PHYSICAL AND CHEMICAL PROPOERTIES

Appearance & Color	: COLOURLESS TO PALE YELLOW CLEAR LIQUID
Odour	: MUSTY SWEET FLORAL YEAST STRAWBERRY
Refractive Index	: 1.488 TO 1.492 AT 20°C
Specific Gravity	: 0.989 TO 0.997AT 25°C



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Flash Points Chemical Stability Incompatibilities with	: 235.4 °F. : Stable under normal temperature and pressures.
Incompatibilities with other materials	: Oxidizing agents.
Hazardous Polymerization Hazardous Decomposition	: Has not been reported.
Product(s)	: Carbon monoxide, oxides if nitrogen, oxides of sulfur, Carbon dioxide
Conditions to avoid	: Incompatible materials, dust generation, strong oxidants

11. TOXICOLOGY INFORMATION

CAS	: 103-52-6
LD 50	: Not available.
Carcinogenicity	: Not listed.
Epidemiology	: No data available.
Teratogenicity	: No data available.
Reproductive effects	: No data available.
Neurotoxicity	: No data available.
Mutagencity	: No data available.
Other studies	: No data available.

12. ECOLOGICAL INFORMATION

NOT AVAILABLE

13. DISPOSAL CONSIDERATIONS

SPILL, LEAK AND WASTE DISPOSAL PROCEDURES: Eliminate all ignition sources. Ventilate area. Contain spill and recover free product. Absorb remainder on vermiculite or other suitable absorbent material. Use of self-contained breathing apparatus is recommended for any major chemical spills. Report spills to appropriate authorities if required.

WASTE DISPOSAL METHODS: Place material and absorbent into sealed containers and dispose of in accordance with current applicable laws and regulation.

NOTE: Empty containers can have residues, gases and mists and are subject to proper waste disposal.



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Land Transport	: ADR/ RIC CODE/CLASS: CHEMICAL N.O.S. NOT RESTRICTED.
Maritime Transport	: IMDG CODE/ CLASS: NOT RESTRICTED
Air Transport	: IATA CODE/ CLASS: CHEMICAL N.O.S. NOT RESTRICTED

15. REGULATORY INFORMATION

CAS # 103-52-6 , is listed in TSCA inventory	
Health & Safety reporting List	: None of the chemicals are on the Health & Safety Reporting List.
Chemical test rules	: None of the chemicals of this product are under a Chemical
	Test rule.
Section 12B	: None of the chemicals are listed under TSCA Section 12b
TSCA Significant New use rule	: None of the chemicals in this material have a SNUR under TSCA.
SARA	
Section 302 (RQ)	: None of the chemicals in this material have an RQ.
Section 302 (TPQ)	: None of the chemicals in this product have a TPQ.
Section 313	: No chemicals are reportable under section 313.
Clean Air Act	: This material does not contain any hazardous air pollutants.
	This material does not contain any Class 1 Ozone depletors. This
Clear Water Ast	material does not contain any class 2 Ozone depletors.
Clean Water Act	: None of the chemicals in this product are listed as Hazardous Substances under the CWA. None of the chemicals in this
	product are listed as priority Pollutants under the CWA. None of
	the chemicals in this product are listed as toxic pollutants under the CWA
OSHA	
USHA	: None of the chemicals in this product are considered highly hazardous by OSHA.
STATE	: CAS# 103-52-6, is not present on state lists from CA, PA, MN,
	MA, FL or NJ. California No
Significant Risk Level	: None of the chemicals in this product are listed.
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European/International regulation

European Labeling in Accordance with EC Directives Hazard Symbol : Not available

Risk Phrases	
Safety Phrases	: S 24/25 avoid contact with skin & eyes.
WSK (Water Danger/Protection): CAS# 103-52-6: No information available.	
Canada	: CAS # 103-52-6is listed on Canada's DSL/ NDSL list.
WHMIS	: Not available.
CAS# 103-52-6is not listed on Canada's ingredient Disclosure List.	



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The information contained on the Material Data Sheet has been compiled from data is accurate to the best of our knowledge, however, it must be pointed out that values for certain properties are known to vary from source to source. This data is not to be construed as absolutely complete since additional data may be desirable when particular conditions or circumstances exist. It is the responsibility of the user to determine the best precautions necessary for the safe handling and use of this product for his application. This data relates only to the specific material designated and not to be used in combination with any other material. Attention of Users drawn to hazards resulting from improper use of the Product.