



# SUPREME PETRO CHEMICALS

IMPORTER & DISTRIBUTOR OF INDUSTRIAL CHEMICALS ·  
SINCE 1997

No. 145, 1st Floor, Raja Muthiah Road,  
Periyamet, Chennai – 600003, India  
**+91 86087 80096 · +91 81979 47045**  
**admin@supremepetrochemicals.com**

## SAFETY DATA SHEET (SDS)

# Nitro Benzene *SDS*

REV 3.1

29 JULY 2026

GHS REV.11 (2025)

CAS 98-95-3

EC 202-716-0

SIGNAL WORD **DANGER**

### GHS06

Acute Toxicity

### GHS07

Harmful / Irritant

### GHS08

Health Hazard

### GHS09

Environmental  
Hazard

## SECTION 1 IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY

|                     |                                                                                                                                         |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| Product Name        | Nitro Benzene                                                                                                                           |
| Product Type        | Nitrobenzene — industrial chemical                                                                                                      |
| Chemical Family     | Nitrobenzene                                                                                                                            |
| CAS No.             | 98-95-3                                                                                                                                 |
| EC No.              | 202-716-0                                                                                                                               |
| Intended Use        | Industrial / professional use as described on the SPC product page.                                                                     |
| Restrictions on Use | Industrial / professional use only. Confirm suitability for final application before use.                                               |
| Supplier            | <b>Supreme Petro Chemicals</b>                                                                                                          |
| Address             | No. 145, 1st Floor, Raja Muthiah Road, Periyamet, Chennai – 600003, India                                                               |
| Emergency Contact   | Sanketh — +91 86087 80096 · Sudarshan — +91 81979 47045                                                                                 |
| Email               | admin@supremepetrochemicals.com                                                                                                         |
| Product Page        | <a href="https://www.supremepetrochemicals.com/products/nitro-benzene">https://www.supremepetrochemicals.com/products/nitro-benzene</a> |
| SDS Revision        | July 2026                                                                                                                               |
| SDS Version         | 3.1                                                                                                                                     |

## SECTION 2 HAZARD IDENTIFICATION

Acute Tox. 3 (oral); Acute Tox. 3 (dermal); Acute Tox. 3 (inhalation); STOT SE 3;  
Repr. 1A; Repr. 2; STOT RE 1; Aquatic Chronic 2; Aquatic Chronic 3

Signal Word **DANGER**



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## GHS Pictograms

GHS06 (Acute Toxicity) | GHS07 (Harmful / Irritant) | GHS08 (Health Hazard) | GHS09 (Environmental Hazard)

## HAZARD STATEMENTS

- H301 — Toxic if swallowed
- H311 — Toxic in contact with skin
- H331 — Toxic if inhaled
- H336 — May cause drowsiness or dizziness
- H351 — Suspected of causing cancer
- H360 — May damage fertility or the unborn child
- H361 — Suspected of damaging fertility or the unborn child
- H372 — Causes damage to organs through prolonged or repeated exposure
- H411 — Toxic to aquatic life with long lasting effects
- H412 — Harmful to aquatic life with long lasting effects

## PRECAUTIONARY — PREVENTION

- P233 — Keep container tightly closed.
- P240 — Ground/bond container and receiving equipment.
- P241 — Use explosion-proof electrical/ventilating/lighting equipment.
- P242 — Use only non-sparking tools.
- P243 — Take precautionary measures against static discharge.
- P260 — Do not breathe vapours or spray.
- P271 — Use only outdoors or in a well-ventilated area.
- P272 — Contaminated work clothing should not be allowed out of the workplace.
- P273 — Avoid release to the environment.
- P280 — Wear protective gloves / eye protection / face protection.

## PRECAUTIONARY — RESPONSE / STORAGE / DISPOSAL

- P301+P310 — IF SWALLOWED: Immediately call a POISON CENTER or doctor.
- P303+P361+P353 — IF ON SKIN OR HAIR: Remove/take off immediately all contaminated clothing. Rinse skin with water/shower.
- P304+P340 — IF INHALED: Remove person to fresh air and keep comfortable for breathing.



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- P305+P351+P338 — IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
- P312 — Call a POISON CENTER or doctor if you feel unwell.
- P331 — Do NOT induce vomiting.
- P403+P235 — Store in a well-ventilated place. Keep cool.
- P405 — Store locked up.
- P501 — Dispose of contents/container in accordance with local regulations.

## SECTION 3 COMPOSITION / INFORMATION ON INGREDIENTS

| COMPONENT    | CAS NO. | EC NO.    | % W/W | GHS CLASSIFICATION                                                                          |
|--------------|---------|-----------|-------|---------------------------------------------------------------------------------------------|
| Nitrobenzene | 98-95-3 | 202-716-0 | 100   | Acute Tox. 3; STOT SE 3; Repr. 1A; Repr. 2; STOT RE 1; Aquatic Chronic 2; Aquatic Chronic 3 |

Full text of H-statements listed in Section 16.

## SECTION 4 FIRST AID MEASURES

|                   |                                                                                                                                                                                                                                                      |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Inhalation        | Immediately move person to fresh air. Keep comfortable for breathing. If symptoms persist, seek medical attention. If not breathing, give artificial respiration.                                                                                    |
| Skin Contact      | Remove contaminated clothing immediately. Wash affected skin thoroughly with soap and water for at least 15 minutes. Seek medical attention if symptoms persist. Nitrobenzene is readily absorbed through skin — treat all skin exposures seriously. |
| Eye Contact       | Rinse cautiously with water for at least 15 minutes. Remove contact lenses if present and easy to do. Continue rinsing. Seek medical attention.                                                                                                      |
| Ingestion         | Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor. Keep person calm and warm.                                                                                                                                          |
| Note to Physician | Nitrobenzene causes methaemoglobinaemia. Treat with methylene blue if indicated. Monitor blood oxygen and consider haemodialysis for severe poisoning. Treat symptomatically.                                                                        |



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## SECTION 5 FIREFIGHTING MEASURES

|                                     |                                                                                                                                                                                                                 |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Suitable Extinguishing Media</b> | Carbon dioxide (CO <sub>2</sub> ), dry chemical powder, foam, water fog/spray. Use alcohol-resistant foam for large fires.                                                                                      |
| <b>Unsuitable Media</b>             | Direct high-pressure water jet — may spread burning liquid.                                                                                                                                                     |
| <b>Specific Hazards</b>             | Flammable liquid. Vapours are heavier than air and may travel to an ignition source and flash back. Combustion produces toxic nitrogen oxides and carbon oxides. Containers may rupture or explode when heated. |
| <b>Protective Equipment</b>         | Wear full protective clothing and self-contained breathing apparatus (SCBA). Do not enter fire area without full PPE.                                                                                           |
| <b>Special Procedures</b>           | Evacuate non-essential personnel. Cool containers exposed to fire with water spray. Prevent contaminated firewater run-off from entering drains, sewers and watercourses.                                       |

## SECTION 6 ACCIDENTAL RELEASE MEASURES

|                                  |                                                                                                                                                                                                                                   |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Personal Precautions</b>      | Isolate the area. Eliminate all ignition sources. Wear full PPE as specified in Section 8. Avoid inhalation of vapours and skin/eye contact.                                                                                      |
| <b>Environmental Precautions</b> | Prevent entry into drains, sewers, soil and watercourses. Notify relevant authorities if environmental release occurs.                                                                                                            |
| <b>Containment / Clean-up</b>    | Contain spill with sand, earth or inert absorbent. Collect material into labelled, compatible, closed containers for disposal through an approved waste contractor. Do not use combustible absorbents. Ventilate area thoroughly. |
| <b>Reference to Sections</b>     | See Section 8 for PPE, Section 13 for disposal and Section 15 for regulatory information.                                                                                                                                         |

## SECTION 7 HANDLING AND STORAGE

|                             |                                                                                                                                                                                                                                         |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Handling Precautions</b> | Use only in well-ventilated areas or with adequate local exhaust ventilation. Avoid skin contact, eye contact and inhalation of vapours. Use explosion-proof equipment. Ground and bond transfer equipment to prevent static discharge. |
| <b>Hygiene</b>              | Wash hands thoroughly after handling. Remove and launder contaminated clothing before reuse. Do not eat, drink or smoke in                                                                                                              |



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|                               |                                                                                                                                                                           |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                               | areas where product is used or stored.                                                                                                                                    |
| <b>Storage Conditions</b>     | Store in original, tightly closed compatible containers (steel drum). Keep away from heat, ignition sources, direct sunlight and incompatible materials. Store locked up. |
| <b>Storage Temperature</b>    | Ambient temperature (above 5.7°C to avoid solidification); supplier instructions take precedence.                                                                         |
| <b>Incompatible Materials</b> | Strong oxidising agents (nitric acid, permanganates, peroxides, chlorine), concentrated acids, halogens, aluminium chloride at elevated temperature.                      |
| <b>Segregation</b>            | Segregate from food, drink, animal feed and incompatible chemicals. Store away from public access.                                                                        |

## SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

|                                    |                                                                                                                                                                                                                                                                                                                                       |
|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Occupational Exposure Limit</b> | Nitrobenzene (CAS 98-95-3): OSHA PEL 1 ppm (5 mg/m <sup>3</sup> ) TWA (skin); NIOSH REL 1 ppm (5 mg/m <sup>3</sup> ) TWA (skin); ACGIH TLV 0.1 ppm TWA (skin, Skin, A3 carcinogen). India: verify current MSIHC/factories regulations. Confirm applicable local OEL before use.                                                       |
| <b>Engineering Controls</b>        | Use closed-system handling or local exhaust ventilation to maintain exposures below OEL. Use explosion-proof ventilation and grounding for flammable vapours. Provide eyewash and safety shower where risk of exposure exists.                                                                                                        |
| <b>Respiratory Protection</b>      | Where OEL may be exceeded: NIOSH/EN-approved organic vapour cartridge respirator. Use SCBA or combination supplied-air respirator for emergency or high-concentration scenarios.                                                                                                                                                      |
| <b>Hand / Eye / Skin</b>           | Hands: chemical-resistant gloves (nitrile, butyl or neoprene; verify breakthrough time for nitrobenzene). Eyes: chemical splash goggles (EN 166 / ANSI Z87.1); add face shield for splash risk. Body: chemical-resistant clothing/apron and chemical-resistant safety footwear. Use antistatic PPE where flammable vapours may occur. |

## SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

|                        |                                                                        |
|------------------------|------------------------------------------------------------------------|
| <b>Appearance</b>      | Pale yellow, oily liquid. Solid below 5.7°C (42°F).                    |
| <b>Odour</b>           | Pungent, characteristic odour resembling shoe polish / bitter almonds. |
| <b>Odour Threshold</b> | Not established in reviewed sources.                                   |



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|                            |                                                                                                                                                  |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| pH                         | Not applicable (neat organic liquid).                                                                                                            |
| Melting / Freezing Point   | 5.7°C (42°F) — source value confirmed; nitrobenzene solidifies just above 5°C.                                                                   |
| Boiling Point / Range      | 210.8°C (411.4°F) at 760 mmHg — source value confirmed for nitrobenzene.                                                                         |
| Flash Point                | 88°C (190°F) — closed cup; confirmed for nitrobenzene (not given numerically in source; literature value used — FLAG for supplier confirmation). |
| Auto-ignition Temperature  | 482–495°C (approx. 924°F per source) — source value retained; consistent with nitrobenzene AIT.                                                  |
| Flammability Limits        | Lower (LEL): 1.8% v/v; Upper (UEL): ~40% v/v — verify with supplier.                                                                             |
| Vapour Pressure            | 0.24 mmHg at 20°C (1 mmHg at 44.4°C / 111.92°F) — source value.                                                                                  |
| Vapour Density (air = 1)   | 4.3 — heavier than air (source value confirmed; MW nitrobenzene 123.11 vs air 29).                                                               |
| Relative Density           | 1.204 g/cm <sup>3</sup> at 20°C — literature value; not stated numerically in source (FLAG for supplier COA confirmation).                       |
| Solubility in Water        | Slightly soluble — approximately 1.9 g/L at 20°C. Source states <1 mg/ml at 24°C (75°F) — low solubility confirmed.                              |
| Log Pow (Partition Coeff.) | 1.85–1.86 (peer-reviewed, source value).                                                                                                         |
| Evaporation Rate           | See supplier SDS for grade-specific value.                                                                                                       |
| Viscosity                  | 1.863 mPa·s at 25°C (source value).                                                                                                              |
| VOC Content                | Assess per applicable regional VOC regulations; nitrobenzene is a VOC.                                                                           |

## SECTION 10 STABILITY AND REACTIVITY

|                         |                                                                                                                                                                                                                                 |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chemical Stability      | Stable under recommended storage and handling conditions.                                                                                                                                                                       |
| Conditions to Avoid     | Heat, open flames, ignition sources, contamination, direct sunlight, and incompatible materials.                                                                                                                                |
| Incompatible Materials  | Strong oxidising agents (nitric acid, chlorine, permanganates, peroxides). Concentrated acids and halogens. Aluminium chloride (AlCl <sub>3</sub> ) at elevated temperature — not a concern during ambient storage or blending. |
| Hazardous Decomposition | Thermal decomposition and combustion produce carbon oxides (CO, CO <sub>2</sub> ) and toxic nitrogen oxides (NO <sub>x</sub> ). Avoid inhalation of combustion products.                                                        |



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|                            |                                                                                                        |
|----------------------------|--------------------------------------------------------------------------------------------------------|
| <b>Hazardous Reactions</b> | No hazardous polymerisation. No hazardous self-reactions under normal storage and handling conditions. |
|----------------------------|--------------------------------------------------------------------------------------------------------|

## SECTION 11 TOXICOLOGICAL INFORMATION

|                                  |                                                                                                                                                                                                                  |
|----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Acute Oral Toxicity</b>       | Classified Acute Tox. 3 (H301 – Toxic if swallowed). Rat LD50: approximately 349 mg/kg (oral) – verify with supplier/ECHA.                                                                                       |
| <b>Acute Dermal Toxicity</b>     | Classified Acute Tox. 3 (H311 – Toxic in contact with skin). Readily absorbed through skin; treat all dermal contact as significant.                                                                             |
| <b>Acute Inhalation Toxicity</b> | Classified Acute Tox. 3 (H331 – Toxic if inhaled). Vapours cause narcosis, headache, cyanosis (methaemoglobinaemia).                                                                                             |
| <b>Skin Irritation</b>           | May cause mild to moderate skin irritation. Penetrates skin readily.                                                                                                                                             |
| <b>Eye Irritation</b>            | May cause eye irritation; rinse immediately with water.                                                                                                                                                          |
| <b>Sensitisation</b>             | No evidence of skin sensitisation classified.                                                                                                                                                                    |
| <b>Carcinogenicity</b>           | Classified H351 – Suspected of causing cancer (IARC Group 2B). ACGIH A3 (confirmed animal carcinogen, unknown human relevance). Avoid inhalation and skin contact.                                               |
| <b>Mutagenicity</b>              | Classified STOT RE 1 (H372). Mutagenicity data present in literature – verify with supplier. Use closed handling and strict exposure controls.                                                                   |
| <b>Reproductive Toxicity</b>     | Classified Repr. 1A (H360 – May damage fertility or the unborn child) and Repr. 2 (H361 – Suspected of damaging fertility or the unborn child). Avoid all exposure during pregnancy.                             |
| <b>STOT – Single Exposure</b>    | Classified STOT SE 3 (H336 – May cause drowsiness or dizziness). CNS depression at elevated vapour concentrations.                                                                                               |
| <b>STOT – Repeated Exposure</b>  | Classified STOT RE 1 (H372 – Causes damage to organs through prolonged or repeated exposure). Target organs: blood (methaemoglobinaemia), liver, kidneys. Medical surveillance recommended for chronic exposure. |

## SECTION 12 ECOLOGICAL INFORMATION

|                         |                                                                                                                                                                                                                                                      |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Aquatic Toxicity</b> | Classified Aquatic Chronic 2 (H411) and Aquatic Chronic 3 (H412). Nitrobenzene is toxic to aquatic organisms. Prevent any release to surface water, drains or soil. Obtain LC50/EC50/NOEC values from supplier or ECHA REACH dossier where required. |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



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|                                    |                                                                                                                                |
|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| <b>Persistence / Degradability</b> | Nitrobenzene is not readily biodegradable. Aerobic and anaerobic biodegradation is slow. Do not assume ready biodegradability. |
| <b>Bioaccumulation</b>             | Log Pow 1.85–1.86 — moderate bioaccumulation potential. BCF relatively low; confirm with supplier formulation data.            |
| <b>Mobility in Soil</b>            | Low solubility limits soil mobility; however, can leach to groundwater from spill sites. Prevent release to soil.              |
| <b>Other Adverse Effects</b>       | Avoid uncontrolled release to the environment. Manage releases and waste under applicable local environmental regulations.     |

## SECTION 13 DISPOSAL CONSIDERATIONS

|                               |                                                                                                                                                                                                           |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Waste from Product</b>     | Dispose of contents through an authorised hazardous waste contractor in accordance with local regulations. Do not pour into drains or the environment. This product may be classified as hazardous waste. |
| <b>Contaminated Packaging</b> | Empty containers may retain product residues; handle as hazardous until professionally cleaned or disposed of. Return to supplier or dispose of via authorised contractor.                                |
| <b>Indian Regulations</b>     | Comply with the Hazardous Wastes (Management, Handling and Transboundary Movement) Rules under the Environment Protection Act and applicable State Pollution Control Board requirements.                  |

## SECTION 14 TRANSPORT INFORMATION

| PARAMETER            | UN / ADR (ROAD) | IMDG (SEA)   | IATA (AIR)   |
|----------------------|-----------------|--------------|--------------|
| UN Number            | UN 1662         | UN 1662      | UN 1662      |
| Proper Shipping Name | NITROBENZENE    | NITROBENZENE | Nitrobenzene |
| Class                | 6.1             | 6.1          | 6.1          |
| Packing Group        | II              | II           | II           |
| Marine Pollutant     | —               | Yes          | —            |

UN-certified drum or IBC required for international transport. Packages must be labelled with Class 6.1 placard, UN 1662, PG II and product name. Verify current carrier rules and IMDG/IATA schedules before each shipment. Tunnel restriction code: D/E (ADR).  
IMDG EmS: F-A, S-A.



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## SECTION 15 REGULATORY INFORMATION

|                     |                                                                                                                                                                                                                                                    |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EU / REACH / CLP    | Classified and labelled under EU CLP/GHS as listed in Section 2. Subject to REACH registration requirements. Observe applicable workplace, VOC and environmental directives.                                                                       |
| OSHA (USA)          | Prepared in OSHA HCS / HazCom-aligned 16-section SDS format. Nitrobenzene is subject to OSHA 29 CFR 1910.1003 (carcinogen standard) and Process Safety Management (PSM) if threshold quantities apply.                                             |
| India               | Observe applicable MSIHC Rules (Schedule VI), Factories Act, Hazardous Wastes Rules, Environment Protection Act, and applicable State Pollution Control Board requirements. Confirm current OEL under Factories Act / Indian Chemical Regulations. |
| TSCA (USA)          | Nitrobenzene is listed on the TSCA inventory. Verify SNUR/Section 5 status before US import or distribution.                                                                                                                                       |
| Canada WHMIS / HPR  | Classify and label under WHMIS 2015 / HPR using Section 2 classification. Canadian sale may require bilingual SDS and ingredient disclosure.                                                                                                       |
| Other Jurisdictions | China (GB/T standards), Australia (AICS), GCC countries: observe applicable GHS-aligned local requirements. Final market placement requires confirmation of inventory status, local OELs, transport class, waste code and restrictions.            |

## SECTION 16 OTHER INFORMATION

|               |                                                                                                                                                                                        |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Prepared By   | <b>Supreme Petro Chemicals</b> — Technical Department                                                                                                                                  |
| SDS Standard  | UN GHS Rev.11 (2025); OSHA HCS/HazCom; EU CLP/REACH Annex II; Canada WHMIS/HPR — 16-section format                                                                                     |
| Revision Date | 24 June 2026                                                                                                                                                                           |
| Version       | 3.0 (supersedes prior issues)                                                                                                                                                          |
| Disclaimer    | Information is given in good faith and believed accurate at issue. It does not constitute a specification or guarantee; the user is responsible for safe use, handling and compliance. |

### FULL TEXT OF H-STATEMENTS

- H301 — Toxic if swallowed
- H311 — Toxic in contact with skin



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- 
- H331 — Toxic if inhaled
- 
- H336 — May cause drowsiness or dizziness
- 
- H351 — Suspected of causing cancer
- 
- H360 — May damage fertility or the unborn child
- 
- H361 — Suspected of damaging fertility or the unborn child
- 
- H372 — Causes damage to organs through prolonged or repeated exposure
- 
- H411 — Toxic to aquatic life with long lasting effects
- 
- H412 — Harmful to aquatic life with long lasting effects
-