

VISIONSHARK FUELS

Registered legal entity: Visionshark Consulting LLC

BUYER ELIGIBILITY & EXPORT-ONLY NOTICE

200 Proof Anhydrous Ethyl Alcohol SDA 40B

THIS PRODUCT IS OFFERED FOR EXPORT ONLY.

This product is available only to qualified buyers that are authorized Industrial Alcohol Users or Industrial Alcohol Dealers and hold the applicable permit(s) required for their purchase, possession, handling, resale, use, and/or export of industrial alcohol.

Buyer Requirement

Before Visionshark Fuels can approve an order, the buyer must provide a valid Industrial Alcohol User or Dealer Permit, together with the required onboarding and compliance documentation applicable to the transaction.

Export Restriction

The product covered by this package is designated for export transactions only. Acceptance of an order remains subject to buyer verification, permit review, applicable export requirements, and final transaction approval by Visionshark Fuels.

Visionshark Fuels / Visionshark Consulting LLC
headquartersfueldivision@visionshark.biz
www.visionshark.biz

VISIONSHARK FUELS

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200 PROOF ANHYDROUS ETHYL ALCOHOL SDA 40B

Complete Commercial, Customer, Payment & Safety Documentation Package

Package Contents
1. Product Specification
2. Customer Contact Information & Delivery Requirements
3. Wire / ACH Payment Method Policy
4. Safety Data Sheet - Commercial Distribution Copy

Corporate Contact

Visionshark Fuels / Visionshark Consulting LLC
2450 Fondren Road, Suite 111
Houston, Texas 77063, USA
headquartersfueldivision@visionshark.biz
www.visionshark.biz

Prepared October 21, 2026

PRODUCT SPECIFICATION

Visionshark Fuels - 200 Proof Anhydrous Ethyl Alcohol SDA 40B

Analysis	Parameter	Method
Apparent Proof	199° Minimum	ASTM D4052-09, AOAC 60°F
Ethyl Alcohol, %wt	99.9% wt Minimum	ASTM D4052-09, AOAC 60°F
Density, 20°C	Report	ASTM D4052-09
Specific Gravity, 20°C	Report	ASTM D4052-09
Odor	Characteristic	Organoleptic Evaluation
Color	<Pt-Co 10	ASTM D1209
Appearance	Free from Suspended Matter	Visual
Acidity as Acetic Acid	20 ppm Maximum	ASTM D7795-15
Tert-Butyl Alcohol, wt%	0.108-0.132 wt%	G.C.
Methanol	5 ppm Maximum	G.C., Base Alcohol
Denatonium Benzoate	0.0006 wt% target	Calculated
Moisture, wt%	0.1 wt% Maximum	ASTM E1064-16

Denaturing Formula

To every 100 gallons of alcohol add: 1/16th avoirdupois ounce of denatonium benzoate, N.F., and 1/8th gallon of tert-butyl alcohol.

Retest: After 1 year from manufacture date. **Storage:** Preserve in sealed storage, protected from light.

Technical note: These specification values are based on the supplied technical product documentation. Transaction-specific Certificates of Analysis remain controlling for individual lots.

CUSTOMER CONTACT INFORMATION & DELIVERY REQUIREMENTS

Visionshark Fuels / Visionshark Consulting LLC

PRODUCT DESTINATION Company: _____ Address: _____ Email: _____ Phone: _____	BILLING INFORMATION Company: _____ Address: _____ Email: _____ Phone: _____
PURCHASING CONTACT Company: _____ Name: _____ Phone: _____ Cell: _____ Email: _____	DELIVERY CONTACT Company: _____ Name: _____ Phone: _____ Cell: _____ Email: _____
LOGISTICS CONTACT Company: _____ Name: _____ Phone: _____ Cell: _____ Email: _____	EXPORT / CUSTOMS BROKER CONTACT Company: _____ Name: _____ Phone: _____ Cell: _____ Email: _____

CONTAINER TYPE

☐ Railcar
 ☐ Truck
 ☐ ISO Tank
 ☐ Tote
 ☐ Drum

Rail line serving destination: _____

Truck carrier(s): Name _____ Phone _____ Email _____

REQUIRED SHIPMENT DOCUMENTATION

☐ Bill of Lading
 ☐ Certificate of Analysis
 ☐ Weight Ticket
 ☐ Dedicated Container Form
 ☐ Wash Ticket

Special documents / instructions:

DELIVERY REQUIREMENTS AND EQUIPMENT

Required Driver PPE: _____

Pump Required (Y/N): _____ Hose Required (Y/N): _____ Length: _____ Size: _____

Unload Orientation: _____ Connection Fitting: _____ Size: _____

Receiving Hours: _____

Special requirements:

It is the customer's responsibility to ensure that the requested product and shipping container comply with all applicable laws and regulations.

Authorized Signature: _____

Name: _____ **Title:** _____ **Date:** _____

WIRE / ACH PAYMENT METHOD POLICY

Visionshark Fuels - Visionshark Consulting LLC

Unless a separately executed transaction document states otherwise, payments to Visionshark Fuels are to be made in U.S. dollars by bank wire transfer or approved ACH transfer to the corporate account below. Banking instructions must be independently verified through the corporate email channel before funds are transmitted.

Financial Institution	JPMorgan Chase Bank, N.A.
Account Name	Visionshark Consulting LLC
Account Number	709869328
Wire Routing / ABA	021000021
ACH Routing	111000614
Clearing Number	Not provided
Bank Officer	Bismarck Ramirez 713-830-0014
Corporate Email for Verification	headquartersfueldivision@visionshark.biz

PAYMENT SECURITY & VERIFICATION

Independent verification. Banking details must be verified through the Visionshark Fuels corporate email channel before use.

Corporate communications only. Personal email accounts and instant-messaging accounts are not authorized for formal banking changes or transaction instructions.

Banking-change protection. Do not rely on an emailed banking change without independent verification through a known Visionshark Fuels corporate contact.

Remittance confirmation. Send payment confirmation to headquartersfueldivision@visionshark.biz and reference the applicable invoice, purchase order, or transaction number.

Payment timing. The controlling purchase order, invoice, sales agreement, or other transaction document governs the amount and due date. Where prepayment is required, cleared funds must be received in accordance with that document before release/loading obligations arise.

Security Notice: This page contains sensitive corporate banking information. Restrict access to personnel with a legitimate transaction, accounting, treasury, compliance, or legal need.

SAFETY DATA SHEET

200 Proof SDA 40B - Commercial Distribution Copy

Document basis: Safety information in this SDS is derived from the supplier/manufacture SDS supplied to Visionshark Fuels, revision date September 30, 2025. This copy is prepared for commercial distribution by Visionshark Fuels. Safety classifications, composition data, transport data, and technical values have not been intentionally altered.

Emergency-response note: The source SDS lists CHEMTREC 1-800-424-9300. Use of an emergency-response number can depend on the applicable registration/account. Visionshark customers should verify the authorized emergency contact for the specific shipment before relying on that number.

SECTION 1 - IDENTIFICATION

Product form	Mixture
Product name	200 Proof SDA 40B
Recommended use	Solvent
Seller / Distributor	Visionshark Fuels / Visionshark Consulting LLC
Business address	2450 Fondren Road, Suite 111, Houston, Texas 77063, USA
Corporate email	headquartersfueldivision@visionshark.biz
Website	www.visionshark.biz
Source SDS revision date	September 30, 2025

SECTION 2 - HAZARD IDENTIFICATION

GHS US classification: Flammable liquid, Category 2 - Highly flammable liquid and vapor. Serious eye damage/eye irritation, Category 2A - Causes serious eye irritation.

Signal word: Danger

Hazard statements: Highly flammable liquid and vapor. Causes serious eye irritation.

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Ground/bond container and receiving equipment. Use explosion-proof equipment and non-sparking tools. Take action to prevent static discharges. Wash thoroughly after handling. Wear protective gloves, protective clothing, eye protection, face protection, and hearing protection. If on skin or hair, remove contaminated clothing immediately and rinse with water/shower. If in eyes, rinse cautiously with water for several minutes and remove contact lenses if easy to do. Continue rinsing. If eye irritation persists, obtain medical advice. In case of fire, use appropriate extinguishing media. Store in a well-ventilated place and keep cool. Dispose in accordance with applicable regulations.

Hazards not otherwise classified / unknown acute toxicity: No additional information available.

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

Ethyl alcohol	CAS 64-17-5 95-100% w/w
Bitrex (denatonium benzoate)	CAS 3734-33-6 <1%
tert-Butyl alcohol	CAS 75-65-0 <=1%

* Chemical name, CAS number and/or exact concentration may be withheld where permitted as a trade secret.

SECTION 4 - FIRST-AID MEASURES

Inhalation: If breathing is difficult, move victim to fresh air and keep at rest in a position comfortable for breathing. Get medical advice/attention if unwell.

Skin: Remove contaminated clothing immediately. Rinse skin with water/shower. Wash clothing before reuse. Obtain medical attention if irritation develops and persists.

Eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If irritation persists, obtain medical advice/attention.

Ingestion: Do not induce vomiting without medical advice. Never give anything by mouth to an unconscious person. Get medical advice/attention if unwell.

Symptoms: May irritate respiratory tract and skin. Repeated skin exposure may cause dryness or cracking. Causes serious eye irritation. Ingestion may cause gastrointestinal irritation, nausea, vomiting, and diarrhea. Symptoms may be delayed.

SECTION 5 - FIRE-FIGHTING MEASURES

Suitable media: Dry chemical, carbon dioxide, water spray, alcohol-resistant foam. **Unsuitable:** Heavy water stream.

Specific hazards: Highly flammable liquid and vapor. Combustion products may include oxides of carbon and irritating vapors. May form flammable/explosive vapor-air mixtures.

Firefighter precautions: Move containers away if safe. Cool closed containers with water spray. Keep upwind. Wear full turnout gear and SCBA. Vapors may travel along the ground to a distant ignition source and flash back.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Use personal protection recommended in Section 8. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Eliminate ignition sources and avoid static charges. Prevent entry to sewers and public waters. Stop leaks if safe. Absorb/contain with inert material such as sand or vermiculite and place in a suitable container. Do not flush to surface water or sewer systems. Provide ventilation.

SECTION 7 - HANDLING AND STORAGE

Safe handling: Keep away from heat, hot surfaces, sparks, open flames and ignition sources. No smoking. Avoid skin and eye contact and breathing vapors/spray. Do not swallow. Handle containers carefully. Do not eat, drink, or smoke during use. Take precautions against static discharge. Use non-sparking tools. Use outdoors or in a well-ventilated area.

Hygiene: Remove contaminated clothing and wash before reuse. Wash hands, forearms and face thoroughly after handling.

Storage: Follow proper grounding procedures. Keep out of reach of children. Keep container tightly closed in a dry, cool, well-ventilated place away from heat, sparks, and flame.

SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

tert-Butyl alcohol: ACGIH TLV TWA 100 ppm. OSHA PEL TWA 300 mg/m³ / 100 ppm. IDLH 1600 ppm. NIOSH REL TWA 300 mg/m³ / 100 ppm; STEL 450 mg/m³ / 150 ppm.

Ethyl alcohol: ACGIH STEL 1880 mg/m³ / 1000 ppm. OSHA PEL TWA 1900 mg/m³ / 1000 ppm. Cal/OSHA PEL TWA 1900 mg/m³ / 1000 ppm. IDLH 3300 ppm (10% LEL). NIOSH REL TWA 1900 mg/m³ / 1000 ppm.

Engineering controls: Ensure good workstation ventilation. Provide readily accessible eyewash stations and safety showers. Avoid release to the environment.

PPE: Wear suitable gloves, eye/face protection, and protective clothing. Where ventilation is insufficient, use suitable respiratory equipment selected by a qualified person based on anticipated exposure and equipment limitations.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Liquid
Appearance	Clear
Color	Colorless
Odor	Characteristic
Freezing point	-114°C / -173°F
Boiling point	78.3°C / 172.9°F
Flash point	14.4°C / 58°F
Flammability	Highly flammable liquid and vapor
Vapor pressure	59.5 hPa at 20°C / 68°F (100% ethanol)
Relative vapor density at 20°C	1.6
Relative density	0.796 g/mL at 25°C / 77°F
Solubility	Completely soluble
Auto-ignition temperature	363°C / 684°F (ethyl alcohol)
Explosion limits	3.3-19 vol% (100% ethanol)

SECTION 10 - STABILITY AND REACTIVITY

Reactivity: No dangerous reactions known under normal conditions of use. **Chemical stability:** Stable under normal conditions; may form flammable/explosive vapor-air mixtures.

Conditions to avoid: Heat, ignition sources, direct sunlight, incompatible materials. **Incompatible materials:** Strong oxidizing agents, acids, alkali metals, ammonia, peroxides.

Hazardous decomposition products: May include oxides of carbon and may release flammable gases.

SECTION 11 - TOXICOLOGICAL INFORMATION

Acute toxicity: Oral, dermal, and inhalation - not classified for the mixture. Serious eye damage/irritation - causes serious eye irritation. Skin corrosion/irritation, sensitization, germ cell mutagenicity, reproductive toxicity, STOT-single exposure, STOT-repeated exposure, and aspiration hazard - not classified for the mixture.

Selected source values: Bitrex LD50 oral rat 584 mg/kg; tert-butyl alcohol LD50 oral rat 2200 mg/kg; ethyl alcohol LD50 oral rat 7060 mg/kg. Ethyl alcohol is listed as IARC Group 1; the source SDS classifies the mixture carcinogenicity as not classified.

Likely routes / symptoms: Ingestion, inhalation, skin and eye exposure. May irritate the respiratory tract and skin; repeated skin exposure may cause dryness/cracking. Eye exposure causes serious irritation. Ingestion may cause gastrointestinal irritation, nausea, vomiting, and diarrhea.

SECTION 12 - ECOLOGICAL INFORMATION

The source SDS states the material may cause long-term adverse effects in the aquatic environment, while the mixture is not classified for acute or chronic aquatic hazard. Material is readily biodegradable; bioaccumulation is considered unlikely. No additional mobility-in-soil information is available. Ozone classification: not classified. Fluorinated greenhouse gases: No.

Selected source ecotoxicity values include ethyl alcohol LC50 fish 14.2 g/L and other component-specific fish, crustacea, and algae values. Refer to shipment-specific regulatory documentation where detailed environmental assessment is required.

SECTION 13 - DISPOSAL CONSIDERATIONS

Dispose of contents/container at an appropriate hazardous or special waste collection point in accordance with local, regional, national, and/or international regulations. Avoid or minimize waste generation where possible. Handle empty containers carefully because residual vapors are flammable.

SECTION 14 - TRANSPORT INFORMATION

Regulation	U.S. DOT
UN Number	UN1170
Proper Shipping Name	Ethanol solutions
Transport Hazard Class	3
Hazard Label	3
Packing Group	II
Environmental hazards	No supplementary information available
Transport in bulk	Not applicable
Special precautions for user	Not applicable

SECTION 15 - REGULATORY INFORMATION

The source SDS states that all components of this product are listed, or excluded from listing, on the U.S. Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory.

International regulations: No additional information available in the source SDS.

California Proposition 65: The source SDS states that the product does not contain substances known to the State of California to cause cancer, developmental and/or reproductive harm.

SECTION 16 - OTHER INFORMATION

Source SDS issue date	October 24, 2016
Source SDS revision date	September 30, 2025
Commercial distribution copy prepared by	Visionshark Fuels / Visionshark Consulting LLC
Preparation date of this copy	October 21, 2026

Disclaimer: The technical and safety information in this commercial distribution copy is based on the supplier/manufacturer SDS and product documentation supplied to Visionshark Fuels. It applies to the specific material as represented in those source documents and may not be valid if the material is used in combination with other materials or under conditions not contemplated by the source documentation. The recipient is responsible for determining suitability, completeness, legal compliance, safe handling requirements, and any shipment-specific emergency-response obligations.

Document control: This SDS is a Visionshark Fuels commercial distribution copy. It is not represented as having been authored, tested, certified, or independently validated by Visionshark Fuels. Transaction-specific Certificates of Analysis, shipping papers, labels, and regulatory documents remain controlling where applicable.