

SUPPLYPAK

PACKAGING AND USE INSTRUCTIONS

THE INSTRUCTIONS MUST BE FOLLOWED FOR SAFE PACKAGING, STORAGE AND USE OF THIS PRODUCT

Required Safety Supplies:

Veolia recommends the user of this product to utilize proper personal protective equipment compatible with the chemicals involved.

Customer Service:

1-888-669-9725 Monday – Friday- 8am-5pm CST

2 GAL BATTERY ACID SPILL KIT (APPLIES TO SUPPLY-224)

Kit Contains:

(2) Quarts of liquid acid neutralizer	(1) Poly apron	(1) Disposal bag and tie
(10) 12"x12" HAZMAT pads	(1) Pair of splash goggles	(3) MSDS documents
(1) Plastic scoop with detachable scraper	(1) Trigger sprayer	(1) Instruction document
(1) Pair of nitrile gloves	(1) Ounce of liquid locking polymer	(1) 2 Gal pail with LifeLatch® Lid

How to Use the Battery Acid Spill Kit

1. Evacuate employees from the spill area.
2. Wear personal protective equipment compatible with chemicals involved.
3. Ventilate the contaminated area.
4. Remove all items from the pail.
5. Place the poly disposal bag into the pail.
6. Remove cap from liquid acid neutralizer and insert trigger sprayer.
7. Spray the spill with the liquid acid neutralizer until the spill is pink in color as indicated on the neutralizer bottle. The pink color indicates neutralization of the spill

CAUTION: Some HEAT or GASSING OUT may be generated

8. Once the spill is neutralized, sprinkle the liquid locking polymer onto the spill. The spill will gel for easy clean-up.
9. Use the scoop with detachable scraper to collect the gelled spill and place gelled material into the lined pail.
10. Use the HAZMAT pads to absorb any remaining neutralized spill and place used pads into the lined pail.
11. Place all materials used during the cleanup into the lined pail.
12. Place the lid on the pail and screw to lock on.
13. Dispose of all used articles and pail according to local, state, and federal regulations.
14. Your organization may qualify for disposal of your waste with Veolia Environmental Services. Call 1-888-669-9725 to see if you qualify. Restrictions and additional costs apply.

NOTE: Depending on the extent of the clean-up processes, additional equipment may be required.

NOTE: Depending on the extent of the clean-up process, additional equipment may be required. Veolia is not responsible for accidents occurring with this product, even when proper handling procedures have been followed.

Section 1. Chemical Product and Company Identification

Product Number: 6700 Series

Product Name: AQUALOCKIT™--Super Polymer

Manufacturer:

NPS Corporation
3303 Spirit Way
Green Bay, WI 54304

Emergency Telephone Numbers:

CHEMTREC--Domestic (800)424-9300 24 hours
--International (202)483-7616 24 hours
Information (800) 558-5066 7:30am-4:30pm CDT M-F

Section 2. Composition/Information on Ingredients

CAS Registry #
25608-12-2

Component
Potassium Polyacrylate

(NOTE: See Section 8 of this MSDS for Exposure Guidelines)

Section 3. Hazards Identification

Emergency Overview

Odorless, white crystalline solid. This material presents little or no hazard if spilled and exhibits no unusual fire hazard.

Potential Health Effects

NOTE: This product polymerizes water. Avoid contact with eyes and mucous membranes.

Eye: May cause irritation.

Skin: May cause irritation.

Inhalation: Exposure to dust levels exceeding the PEL (see Section 8) may cause irritation to the upper respiratory system.

Signs and Symptoms:

- Eyes: Redness, Tearing
- Skin: Redness
- Inhalation: Shortness of breath, Labored breathing

Section 4. First Aid Measures

Eyes: Immediately flush with plenty of water for at least 15 minutes. If irritation persists, seek medical attention.

Skin: Brush off excess powder with a dry towel. Wash affected area with plenty of soap and water for several minutes. If skin irritation develops or persists, seek medical attention.

Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.

Ingestion: If swallowed, call a physician or poison control center immediately.

Section 5. Fire Fighting Measures

Flash Point: NA

Flammable Limits: NA

Auto-ignition Temperature: NA

NOTE: This material is non-combustible as supplied and will not support combustion. This material is slippery when wet.

Extinguishing Media: Any extinguishing media can be used for the packaging.

Special Fire Fighting Procedures: For large fires or fires in confined areas, full emergency equipment with self-contained breathing apparatus and full protective clothing should be used. Thermal decomposition will produce carbon monoxide, carbon dioxide, and hydrocarbons.

Section 6. Accidental Release Measures

Avoid breathing or generating airborne dust. Avoid using water. Avoid contact with eyes and mucous membranes. If unused material is spilled, collect by sweeping, shoveling or vacuuming and recycle the material for use. If this product is mixed with other materials, see Section 13.

Section 7. Handling and Storage

Store in a cool, dry, and well ventilated area.

Section 8. Exposure Controls/Personal Protection

Exposure Limits: None specifically developed for this product; treated as a nuisance dust as defined in 29 CFR 1910.1000.

OSHA PEL: Total Dust is 15 mg/M³.

Respirable Fraction is 5mg/M³.

ACGIH TLV is 10 mg/M³.

The end-user must determine the specific types of personal protective equipment needed according to 29 CFR 1910.132—Personal Protective Equipment (PPE) for General Industry. The following are only suggestions:

- Eyes: Safety glasses or goggles
- Skin: Suitable chemically resistant gloves and protective clothing
- Inhalation: Air purifying respirator with appropriate filter for nuisance dust.

Adequate ventilation should be provided to limit the threat of inhalation.

Section 9. Physical and Chemical Properties

Appearance: White crystalline solid

Odor: Odorless

Boiling Point: NA

Vapor Pressure (mmHg): NA

Vapor Density: NA

Solubility in Water: Insoluble—polymerizes water

Specific Gravity (H₂O=1): 0.90

Melting Point: NA

pH: NA

Evaporation Rate (Butyl Acetate=1): NA

% Vaporizable by volume (H₂O=100): NA

Section 10. Stability and Reactivity

Stable: Yes

Conditions to Avoid: None known

Incompatibility (Materials to Avoid): Strong oxidizers

Hazardous Decomposition or Byproducts: Thermal decomposition produces carbon monoxide, carbon dioxide, and hydrocarbons.

Hazardous Polymerization: Will not occur

Section 11. Toxicological Information

This product is not listed by NTP or IARC. See Section 15.

Section 12. Ecological Information

No data available. See Section 15.

Section 13. Disposal Considerations

This product in itself is considered to be non-hazardous as defined by RCRA (40 CFR 261). Once used, this product may take on the characteristics of the chemical(s) sorbed and should be disposed of accordingly.

Disposal of this product (used or unused) must be in compliance with all local, state, and federal regulations.

Section 14. Transport Information

This product is not a DOT Hazardous Material and is not regulated for all shipping purposes.

Section 15. Regulatory Information

TSCA Inventory Status: All components are listed on the TSCA list.

SARA Title III

Section 302 Extreme Hazardous Substance List: Not listed

Section 311/312 Hazard Classification:

Immediate (acute): No

Delayed (chronic): No

Fire: No

Sudden Release of Pressure: No

Reactive: No

Section 313 Toxic Chemicals: Not listed

USEPA CERCLA—Reportable Quantity (RQ): Not listed

RCRA Hazardous Waste: Not listed

State/Int'l Right-to-Know Regulations: Not listed

Section 16. Other Information

Abbreviations:

CFR: Code of Federal Regulations

OSHA: Occupational Safety and Health Administration

MSDS: Material Safety Data Sheet

PEL: Permissible Exposure Limit

NA: Not Applicable

ACGIH: American Conference of Governmental Industrial Hygienists

TLV: Threshold Limit Value

NTP: National Toxicology Program

IARC: International Agency for Research on Cancer

MATERIAL SAFETY DATA SHEET

Spilfyter® Products
Aqualockit® Solidifier

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Abbreviations (cont.):

RCRA: Resource Conservation and Recovery Act

TSCA: Toxic Substances Control Act

SARA: Superfund Amendments and Reauthorization Act

USEPA: United States Environmental Protection Agency

CERCLA: Comprehensive Response, Compensation, and Liability Act

DOT: Department of Transportation

NFPA: National Fire Protection Association

HMIS: Hazardous Material Information System

NFPA Ratings:

Health: 1

Fire: 0

Reactivity: 0

Special Hazard: None

HMIS Ratings:

Health: 1

Flammability: 0

Reactivity: 0

Personal Protection: X

NOTE: This MSDS has been prepared only for the AQUALOCKIT™ (6700 Series) of SPILFYTER® Products. The MSDS's of the chemicals used with this product must be reviewed completely, and precautions taken as described.

The information accumulated herein has been compiled from sources believed to be reliable and is accurate to the best of our knowledge. However, NPS Corporation cannot give guarantees regarding the information from sources, and expressly does not make any warranties, nor assumes any liability for its uses of this product.

Disclaimer

You have purchased SPILFYTER® products from NPS Corporation

You have been provided data, product labels, MSDS's, and other information about SPILFYTER® Products.

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Aqualockit® Solidifier

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If you resell SPILFYTER® Products, you must, by law, furnish your customers a copy of MSDS's and handling instructions.

You are also required by law to insure that all SPILFYTER® Products are properly shipped.

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Section 1. Chemical Product and Company Identification

Product Number: 4100 Series
Product Name: KOLORSAFE® Liquid Acid Neutralizer

Manufacturer:
NPS Corporation
3303 Spirit Way
Green Bay, WI 54304

Emergency

Telephone Numbers:

CHEMTREC--Domestic (800)424-9300 24 hours
--International (202)483-7616 24 hours
Information (800) 558-5066 7:30am-4:30pm CDT M-F

Section 2. Composition/Information on Ingredients

<u>CAS Registry #</u>	<u>Component</u>
102-71-6	Triethanolam ine
72-48-0	Alizarin
7732-18-5	W ater

(NOTE: See Section 8 of this MSDS for Exposure Guidelines)

Section 3. Hazards Identification

Emergency Overview

Purple liquid with an ammonia-like odor. This product presents no unusual fire hazard.

Potential Health Effects

Eye: May cause slight to severe irritation.

Skin: May cause slight to severe irritation. Repeated skin contact may aggravate an existing dermatitis (skin condition) and/or sensitivity of the skin.

Inhalation: Exposure to vapors or mists in excess of the TLV (see Section 8) or in unusually high concentrations generated from spraying, heating the material, or from exposure in poorly ventilated areas or confined spaces may cause irritation of the nose, throat, and upper respiratory system.

Signs and Symptoms:

- Eyes: Redness, Tearing
- Skin: Redness, Swelling
- Inhalation: Discomfort of the nose and throat, headache, nausea, and drowsiness

Section 4. First Aid Measures

Eyes: Immediately flush with plenty of water for at least 15 minutes. If irritation persists, seek medical attention.

Skin: Remove contaminated clothing. Wash affected area with plenty of soap and water for several minutes. If skin irritation develops or persists, seek medical attention.

Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.

Ingestion: If swallowed, call a physician or poison control center immediately.

Flash Point: Not Tested

Flammable Limits: Not Tested

Auto-ignition Temperature: Not Tested

NOTE: This material is non-flammable as supplied.

Extinguishing Media: Water spray, ABC dry chemical, foam, or carbon dioxide. Use water fog or spray to cool exposed equipment and containers. Water or foam may cause frothing.

Special Fire Fighting Procedures: For large fires or fires in confined areas, full emergency equipment with self-contained breathing apparatus and full protective clothing should be used. Thermal decomposition of this product may produce hazardous or irritating byproducts. See Section 10.

Section 6. Accidental Release Measures

Avoid breathing vapors. Avoid contact with skin, eyes, or clothing. Contain the spill and collect the material using chemically resistant sorbent products. If this product is mixed with other materials, see Section 13.

Section 7. Handling and Storage

Avoid high heat and/or freezing conditions. Keep container tightly closed. Suitable for general chemical storage under normal warehouse conditions.

NOTE: If this product is stored at temperatures >150 °F or at elevations above 5000 feet, gas may form, increasing the pressure within the container, causing the container to bulge. If bulging occurs, remove the container from the work area and slowly open the container to release the gas. Be sure to wear proper personal protective equipment.

Section 8. Exposure Controls/Personal Protection

Exposure Limits: Triethanolamine

ACGIH TLV is 5 mg/M³.

OSHA PEL: Not Established

The end-user must determine the specific types of personal protective equipment needed according to 29 CFR 1910.132—Personal Protective Equipment (PPE) for General Industry. The following are only suggestions:

- Eyes: Safety glasses, goggles, or face shield
- Skin: Suitable chemically resistant gloves and protective clothing
- Inhalation: Air purifying respirator with appropriate chemical cartridge or canister

Adequate ventilation should be provided to meet the ACGIH exposure limits.

Section 9. Physical and Chemical Properties

Appearance: Purple liquid

Odor: Ammonia-like odor

Boiling Point: 218 °F

Vapor Pressure (mmHg): Not Tested

Vapor Density: Not Tested

Solubility in Water: Soluble

Specific Gravity (H₂O=1): 1.09

Freezing Point: -4 °F

pH: 10.2

Evaporation Rate (Butyl Acetate=1): Not Tested
% Vaporizable by volume (H₂O=100): 100

Stable: Yes

Conditions to Avoid: See Section 7

Incompatibility (Materials to Avoid): None known

Hazardous Decomposition or Byproducts: In a limited air supply, thermal decomposition produces carbon monoxide, carbon dioxide, ammonia, irritating aldehydes and ketones.

Hazardous Polymerization: Will not occur

Section 11. Toxicological Information

This product is not listed by NTP or IARC. See Section 15.

Section 12. Ecological Information

No data available. See Section 15.

Section 13. Disposal Considerations

This product in itself is considered to be non-hazardous as defined by RCRA (40 CFR 261). Once used, this product may take on the characteristics of the chemical(s) it was used with and should be disposed of accordingly. Disposal of this product (used or unused) must be in compliance with all local, state, and federal regulations.

Section 14. Transport Information

Not regulated by DOT

Section 15. Regulatory Information

TSCA Inventory Status: All components are listed on the TSCA list.

SARA Title III

Section 302 Extreme Hazardous Substance List: Not listed

Section 311/312 Hazard Classification:

Immediate (acute): Yes

Delayed (chronic): No

Fire: No

Sudden Release of Pressure: No

Reactive: No

Section 313 Toxic Chemicals: Not listed

USEPA CERCLA—Reportable Quantity (RQ): Not listed

RCRA Hazardous Waste: Not listed

State/Int'l Right-to-Know Regulations: Canada's WHMIS—Triethanolamine 1%

California Proposition 65: Not listed

International Regulations: All components are listed on the following lists:

- Canada Inventory Status: Canadian Domestic Substance (DSL)
 - European Inventory of Existing Chemical Substances (EINECS)
 - Japan Inventory Status: Japanese MITI Inventory
-

Abbreviations:

CFR: Code of Federal Regulations
OSHA: Occupational Safety and Health Administration
MSDS: Material Safety Data Sheet
PEL: Permissible Exposure Limit
NA: Not Applicable
ACGIH: American Conference of Governmental Industrial Hygienists
TLV: Threshold Limit Value
NTP: National Toxicology Program
IARC: International Agency for Research on Cancer
RCRA: Resource Conservation and Recovery Act
TSCA: Toxic Substances Control Act
SARA: Superfund Amendments and Reauthorization Act
USEPA: United States Environmental Protection Agency
CERCLA: Comprehensive Response, Compensation, and Liability Act
DOT: Department of Transportation
WHMIS: Workplace Hazardous Materials Information System
n.o.s.: Not Otherwise Specified
NFPA: National Fire Protection Association
HMIS: Hazardous Material Information System

NFPA Ratings:

Health: 1
Fire: 1
Reactivity: 0
Special Hazard: None

HMIS Ratings:

1
flammability: 1
0
Personal Protection: X

NOTE: This MSDS has been prepared only for the KOLORSAFE® Liquid Acid Neutralizer (4100 Series) of SPILFYTER® Products. The MSDS's of the chemicals used with this product must be reviewed completely, and precautions taken as described.

The information accumulated herein has been compiled from sources believed to be reliable and is accurate to the best of our knowledge. However, NPS Corporation cannot give guarantees regarding the information from sources, and expressly does not make any warranties, nor assumes any liability for its uses of this product.

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Spilfyter® Products
Kolorsafe® Liquid Acid Neutralizer

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The information provided about the hazardous products is believed to be correct. You must perform your investigation as to the safety, toxicity, suitability, and proper shipping method for any hazardous SPILFYTER® Product.

No guarantee, expressed or implied, is made by NPS Corporation about the results of use of its products. No guarantee is made as to the safety and toxicity of any SPILFYTER® Product.

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If you resell SPILFYTER® Products, you must, by law, furnish your customers a copy of MSDS's and handling instructions.

You are also required by law to insure that all SPILFYTER® Products are properly shipped.

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Section 1. Chemical Product and Company Identification

Product Name: Spilfyter® Yellow Universal (Hazmat) Sorbent Products

Manufacturer:
NPS Corporation
3303 Spirit Way
Green Bay, WI 54304

Emergency Telephone Numbers:
CHEMTREC--Domestic (800)424-9300 24 hours
--International (202)483-7616 24 hours
Information (800) 558-5066 7:30am-4:30pm CDT M-F

Section 2. Composition/Information on Ingredients

<u>CAS Registry #</u>	<u>Component</u>	
9003-07-0	Polypropylene Particulate or Fabric	98.7%
---NA---	Yellow Pigment	>1.5%
---NA---	Surfactant	1.0%

(NOTE: See Section 8 of this MSDS for Exposure Guidelines)

Section 3. Hazards Identification

Emergency Overview

Odorless, white or colored fabric or particulate. This material presents little or no hazard if spilled and exhibits no unusual fire hazard.

Potential Health Effects

Eye: Direct contact may cause irritation.

Inhalation: Exposure to dust levels exceeding the PEL (see Section 8) may cause irritation of the upper respiratory system. Breathing dust may aggravate acute or chronic asthma or other chronic pulmonary diseases.

Signs and Symptoms:

- Eyes: Redness, Tearing
- Inhalation: Dry cough, labored breathing during exertion

Section 4. First Aid Measures

Eyes: Immediately flush with plenty of water for at least 15 minutes. If irritation persists, seek medical attention.

Skin: Brush off excess fibers with dry towel. Wash affected area with plenty of soap and water for several minutes. If skin irritation develops or persists, seek medical attention.

Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.

NOTE: If burned through contact with molten material, cool as quickly as possible with water and seek medical attention. Do not attempt to remove the cooled molten material.

Section 5. Fire Fighting Measures

Flash Point: >625 °F

Flammable Limits: NA

Auto-ignition Temperature: >675 °F

NOTE: This material will burn, but it is difficult to ignite.

Extinguishing Media: Water spray, ABC dry chemical, foam, or carbon dioxide. Use water fog or spray to cool exposed equipment and containers.

Special Fire Fighting Procedures: For large fires or fires in confined areas, full emergency equipment with self-contained breathing apparatus and full protective clothing should be used. Thermal decomposition of this product may produce hazardous and irritating gases. See Section 10.

Section 6. Accidental Release Measures

Unused material can be shoveled, swept, or vacuumed and recycled for use. Avoid generating airborne dust.

If used material is released or spilled, see Section 13.

Section 7. Handling and Storage

Store at room temperature in a dry area. When handling, avoid the generation of airborne dust. Storage for extended periods (>30 days) at temperatures >150 °F may cause decomposition. This material produces an electrostatic accumulation hazard. Use proper grounding/bonding procedures.

Section 8. Exposure Controls/Personal Protection

Exposure Limits: None specifically developed for this product; treated as a nuisance dust as defined in 29 CFR 1910.1000.

OSHA PEL: Total Dust is 15 mg/M³.

Respirable Fraction is 5mg/M³.

ACGIH TLV is 10 mg/M³.

The end-user must determine the specific types of personal protective equipment needed according to 29 CFR 1910.132—Personal Protective Equipment (PPE) for General Industry. The following are only suggestions:

- Eyes: Safety glasses or goggles
- Skin: Work gloves

Adequate ventilation should be provided to limit the amount of airborne dust.

Section 9. Physical and Chemical Properties

Appearance: White or colored fabric or particulate

Odor: Odorless

Boiling Point: NA

Vapor Pressure (mmHg): NA

Vapor Density: NA

Solubility in Water: Insoluble

Specific Gravity (H₂O=1): 0.90

Melting Point: >320 °F

pH: NA

Evaporation Rate (Butyl Acetate=1): NA

% Vaporizable by volume (H₂O=100): <0.4

Section 10. Stability and Reactivity

Stable: Yes

Conditions to Avoid: See Section 7

Incompatibility (Materials to Avoid): Avoid contact with hot or concentrated nitric and perchloric acids, and fuming sulfuric acid at temperatures >140 °F

Hazardous Decomposition or Byproducts: Thermal decomposition produces carbon monoxide, carbon dioxide, methane, acetone, and other ketones.

Hazardous Polymerization: Will not occur

Section 11. Toxicological Information

This product is not listed by NTP or IARC. See Section 15.

Section 12. Ecological Information

No data available. See Section 15.

Section 13. Disposal Considerations

This product in itself is considered to be non-hazardous as defined by RCRA (40 CFR 261). Once used, this product will take on the characteristics of the chemical sorbed and should be disposed of accordingly.

Disposal of this product (used or unused) must be in compliance with all local, state, and federal regulations.

Section 14. Transport Information

This product is not a DOT Hazardous Material and is not regulated for all shipping purposes.

Section 15. Regulatory Information

This product does not meet the definition of a hazardous chemical given in 29 CFR 1910.1200 (OSHA).

TSCA Inventory Status: All components are listed on the TSCA list.

SARA Title III

Section 302 Extreme Hazardous Substance List: Not listed

Section 311/312 Hazard Classification:

Immediate (acute): No

Delayed (chronic): No

Fire: No

Sudden Release of Pressure: No

Reactive: No

Section 313 Toxic Chemicals: Not listed

USEPA CERCLA—Reportable Quantity (RQ): Not listed

RCRA Hazardous Waste: Not listed

State/Int'l Right-to-Know Regulations: Not listed

Section 16. Other Information

Abbreviations:

CFR: Code of Federal Regulations

OSHA: Occupational Safety and Health Administration

MSDS: Material Safety Data Sheet

PEL: Permissible Exposure Limit

NA: Not Applicable

ACGIH: American Conference of Governmental Industrial Hygienists

TLV: Threshold Limit Value

NTP: National Toxicology Program

Abbreviations (cont.):

IARC: International Agency for Research on Cancer
RCRA: Resource Conservation and Recovery Act
TSCA: Toxic Substances Control Act
SARA: Superfund Amendments and Reauthorization Act
USEPA: United States Environmental Protection Agency
CERCLA: Comprehensive Response, Compensation, and Liability Act
DOT: Department of Transportation
NFPA: National Fire Protection Association
HMIS: Hazardous Material Information System

NFPA Ratings:

Health: 0
Fire: 1
Reactivity: 0
Special Hazard: None

HMIS Ratings:

Health: 0
Flammability: 1
Reactivity: 0
Personal Protection: NA

NOTE: This MSDS has been prepared only for the Hazmat Sorbent Products (S2 Series) of SPILFYTER® Products. The MSDS's of the chemicals used with this product must be reviewed completely, and precautions taken as described.

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MATERIAL SAFETY DATA SHEET

Spilfyter® Products

Premium Hazmat Sorbents

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Revision Date: 02/25/2011

MSDS No. 1003

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