



**PROTEIN STAIN
REMOVER**

QwikGo®

QwikGo removes food, blood and milk stains. QwikGo is easy to use and is exceptionally safe for use on delicate colors and fabrics.

DIRECTIONS

Before starting, read and understand the QwikGo Material Safety Data Sheet.

For Best Results, Fabric Should Be As Dry As Possible Before Applying QwikGo.

➤ **IN DRY CLEANING**

Before or after cleaning, apply QwikGo to stain and work in with spatula or brush. (Except on blood, mercurochrome and merthiolate, it is helpful to heat with steam gun.) When stain loosens, flush with water or steam. On heavy or hard- set stains, repeat procedure if necessary.

➤ **IN LAUNDERING**

Before washing, saturate stained area with QwikGo and work in until stain loosens. (Do not rinse QwikGo from fabric.) Then launder in usual manner.

➤ **IN RUG CLEANING**

Apply QwikGo to stain and work in with spatula until stain loosens. Then shampoo.

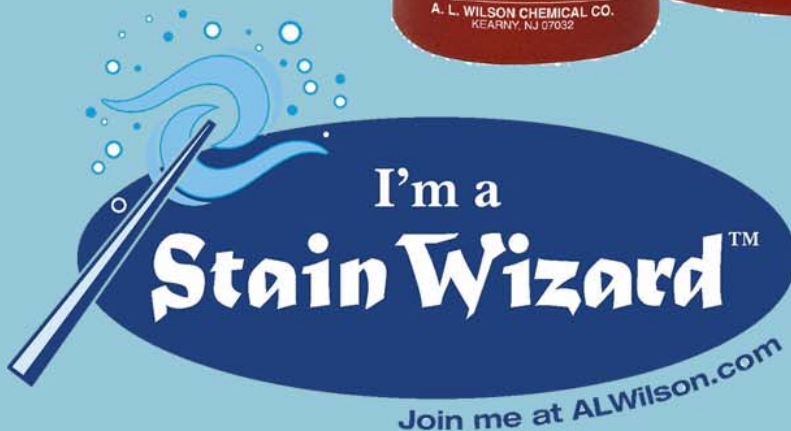
QwikGo®

***Its all you need to remove
food and blood stains!***

QwikGo®

Effective - Easy to Use - Safe

QwikGo easily removes all food, blood and milk stains. And since it contains no ammonia, QwikGo is much safer on delicate colors and fabrics!





Improved
QwikGo®
**IT'S ALL
YOU NEED
TO REMOVE
FOOD
AND
BLOOD
STAINS!**



NOW BETTER THAN EVER!



Try new Improved QwikGo on your toughest protein stains. Even on old or heat-set stains, you'll see the difference. QwikGo works where others fail, and is very safe to use on most colors and fabrics.

Don't waste your time and money on products that are less effective, or not as safe. Keep your customers happy, and keep them coming back. Use QwikGo to remove even the toughest food and blood stains.





**AVAILABLE
IN MONEY-SAVING
1/2 GALLONS AND
CONVENIENT 12-OUNCE
SPOTTING BOTTLES.**

ORDER TODAY

**Call 800-526-1188
for more information**

A. L. WILSON CHEMICAL CO.
P. O. Box 207, Kearny, NJ 07032

Carlmont Village Cleaners

1101 Alameda de las Plagas, Belmont, CA 94002



Dear Fellow Drycleaner,

I have been in business twenty-five years, and have found only one way to remove wine stains. A.L. Wilson's QuikGo and BonGo work together to remove most red wine stains. Start with the protein spotter and flush, then use the tannin spotter and flush. Repeat this procedure. This has worked well for me on silks and cottons. Don't forget to test your material first for color dye bleeding.

Good Luck,
Lynore Stiffen

Available in money-saving 1/2 gallons
and in convenient 12 ounce bottles

We're happy to report...



**We have removed
the stains from
this garment**

We strive to deliver
the quality service and
customer satisfaction
you deserve.

Thank you for your business.

© A.L. Wilson Chemical Co., 800-526-1188





Jeff Schwarz
A.L. Wilson Chemical Co.
1050 Harrison Avenue
Kearny, NJ 07032

Jeff:

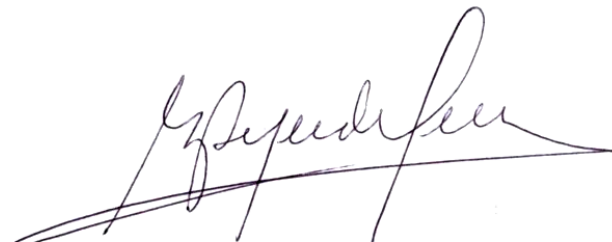
I just wanted to thank you for your recent visit and training on the use of Wilson Chemicals. At the same time, I want to inform you that we are almost done with the 1000 pounds of stained linen that we couldn't clean with the chemicals that we had been using. All of us here are very excited that we have recovered about 90% of the linen with the Sogo Reclamation Kit.

For your information in the past the ink and blood stains used to be the most serious problem for us but with InkGo and QwikGo, we don't go into shock anymore when we see one of those stains.

Another of your products that has been a blessing to our property is the Laundry TarGo because we do not discard napkins and pillowcases due to lipstick anymore. Jeff, I also wanted to mention that another reason why I'm happy with these products is because they are very safe to use. Every employee that come across a stained piece of linen can apply the products immediately.

For your information one of the things I am very proud of is that during my seventeen years working in housekeeping I have always managed the department with excellent safety records. For instance, last year we reached 506 days without incident.

Thank you again for the training and all the support and for the great products.



America Ferrera
Housekeeping Manager

SAFETY DATA SHEET – QwikGo®

1. Identification

1.1 Product Identifier: QwikGo

1.2 Recommended Use of the Chemical and Restrictions on Use: Removes protein stains from textiles. For industrial/institutional use only. Do not use at home. Keep out of reach of children.

1.3 Details of the Supplier of the Safety Data Sheet:

A. L. Wilson Chemical Co., PO Box 207, Kearny, NJ 07032, USA

Telephone: 201-997-3300

E-mail: SDS@ALWilson.com

1.4 Emergency Telephone Number:

Chemtrec: 800-424-9300 or 703-527-3887

2. Hazards Identification

2.1 Classification of the Substance or Mixture:

Eye Damage/Irritation – Category 2A

Skin Irritation – Category 2

2.2 Label Elements:

Contains: Water [7732-18-5], Biodegradable Surfactants, Potassium Hydroxide [1310-58-3], Isopropyl Alcohol [67-63-0].

Hazard Pictograms:



Signal Word: Warning

Hazard Statements:

H315: Causes skin irritation.

H319: Causes serious eye irritation.

Precautionary Statements:

Prevention:

P102: Keep out of reach of children.

P264: Wash hands thoroughly after handling.

P270: Do not eat, drink or smoke when using this product.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

Response:

P308+P313: If exposed or concerned: Get medical advice/attention.

P301+P330+P331+P321: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Never give anything by mouth to an unconscious person.

P303+P361+P353+P363: IF ON SKIN (or hair): Remove immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Storage:

P234: Keep only in original container.

Disposal Considerations:

P501: Dispose of contents/container to waste collection point and in accordance to applicable regulations.

2.3 Other Hazards:

Ensure all equipment (including Personal Protective Equipment) is compatible with all product components.

See section 8 for exposure limits.

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3. Composition/Information on Ingredients

Name	CAS No.	Concentration
Water	7732-18-5	92% ≤ C ≤ 98%
Biodegradable Surfactants	Not Available for Mixture	1% ≤ C ≤ 5%
Potassium Hydroxide	1310-58-3	0% ≤ C ≤ 1%
Isopropyl Alcohol	67-63-0	0% ≤ C ≤ 1%

4. First Aid Measures

4.1 Description of Necessary First Aid Measures:

General Information: If exposed or concerned: Get medical advice/attention.

Inhalation: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Skin Contact: Remove immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

Eye Contact: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Ingestion: Rinse mouth. Do NOT induce vomiting. Never give anything by mouth to an unconscious person.

4.2 Most Important Symptoms/Effects, both Acute and Delayed:

Eye Contact: Causes serious eye irritation.

4.3 Indication of Immediate Medical Attention and Special Treatment Needed: See section 4.1.

5. Fire-fighting Measures

5.1 Suitable Extinguishing Media: Use water, fog, foam, or Carbon Dioxide “CO₂” for fires in area.

5.2 Specific Hazards Arising from the Substance or Mixture: Not Determined.

5.3 Special Protective Action for Fire-fighters: Use appropriate Personal Protective Equipment when fighting chemical fires. Ensure all equipment (including Personal Protective Equipment) is compatible with all product components.

Additional Information: Use water spray to cool nearby containers exposed to fire.

6. Accidental Release Measures

6.1 Personal Precautions, Protective Equipment and Emergency Procedures: Cordon off spill area. Wear protective gloves/protective clothing/eye protection/face protection. Ensure all equipment (including Personal Protective Equipment) is compatible with all product components. Remove immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

6.2 Environmental Precautions: Avoid release to the environment. Dispose of contents/container to waste collection point and in accordance to applicable regulations.

6.3 Methods and Materials for Containment and Cleaning Up: Use a universal absorbent material to collect waste and dispose to collection point and in accordance to applicable regulations.

7. Handling and Storage

7.1 Precautions for Safe Handling: Keep out of reach of children. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. Ensure all equipment (including Personal Protective Equipment) is compatible with all product components.

7.2 Conditions for Safe Storage, Including any Incompatibles:

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Storage Class: General

Store only in original container. Keep container sealed when not in use.

Packaging Material: Plastic.

Unsuitable Packaging Material: Not determined.

8. Exposure Controls / Personal Protection

8.1 Control Parameters:

Exposure Limits Values

Name	Air Concentration USA ACGIH TLV (ppm)	Air Concentration USA OSHA TWA (mg/m ³)
Potassium Hydroxide	-	2
Isopropyl Alcohol	500	-

8.2 Exposure Controls:

Engineering Measures: Work in a well ventilated area or under a ventilation hood.

8.3 Individual Protection Measures, such as Personal Protective Equipment:

Ensure all equipment (including Personal Protective Equipment) is compatible with all product components.

Eye Protection: Wear closed safety glasses or chemical splash goggles.

Skin Protection: Wear protective clothing.

Respiratory Protection: None needed when used with adequate ventilation.

Hand Protection: Wear protective gloves. Gloves must be inspected prior to use. Replace if worn or damaged. Do not reuse.

Hygiene Measures: Wash thoroughly after handling. Do not smoke, eat or drink in work area.

9. Physical and Chemical Properties

Appearance: Clear to Light Yellow Liquid.

Odor: Light Surfactant Odor.

Odor Threshold: Not Determined.

pH: 10.5 - 10.6

Melting Point/Freezing Point (°C): Not Determined.

Initial Boiling Point/Boiling Point Range (°C): 100°C (212°F).

Flash Point (°C): 82.2°C (180°F) – Product will not sustain combustion.

Evaporation Rate: Not Determined.

Flammability (solid, gas): Not Applicable.

Upper/Lower Flammability or Explosive Limits: Not Applicable.

Vapor Pressure: Not Determined.

Vapor Density: Not Determined.

Relative Density (Water = 1): 1.01 g/cm³ at 20°C.

Solubility: Highly Soluble in Water.

Partition Coefficient: n-Octanol/Water: Not Determined.

Auto-ignition Temperature: Not Applicable.

Viscosity: Not Determined.

SAFETY DATA SHEET – QwikGo®

Explosive Properties: Not Applicable.

Oxidizing Properties: Not Applicable.

10. Stability and Reactivity

10.1 Reactivity: No information available.

10.2 Chemical Stability: Stable if used according to specifications.

10.3 Possibility of Hazardous Reactions: No information available

10.4 Conditions to Avoid: Avoid contact with acids.

10.5 Incompatible Materials: No information available.

10.6 Hazardous Decomposition Products: In case of fire: Carbon Dioxide, Carbon Monoxide, Oxides of Nitrogen.

11. Toxicological Information

Acute Toxicity: Data not available for mixture.

Skin Corrosion/Irritation: Causes skin irritation.

Serious Eye Damage/Eye Irritation: Causes serious eye irritation.

Respiratory or Skin Sensitization: No information available.

Germ Cell Mutagenicity: No information available.

Carcinogenicity: Not listed by NTP, IARC, OSHA, or ACGIH as a carcinogen.

Reproductive Toxicity: No information available.

Specific Target Organ Toxicity – Single Exposure: No information available.

Specific Target Organ Toxicity – Repeated Exposure: No information available.

Aspiration Hazard: No information available.

Inhalation: No information available.

Subchronic/Chronic Toxicity: No information available.

12. Ecological Information

12.1 Ecotoxicity:

Aquatic Toxicity: Not determined.

12.2 Persistence and Degradability: Biodegradable.

12.3 Bioaccumulative Potential: Not expected to bio-accumulate.

12.4 Mobility in Soil: No information available.

12.5 Results of PBT and vPvB Assessment: This product does not contain PBT or vPvB substances.

12.6 Other Adverse Effects: No data available.

13. Disposal Considerations

13.1 Disposal Methods:

Product (Any Residual Waste/Unused Product): Dispose of any residual product waste or unused product to waste collection point and in accordance to applicable regulations. Avoid release to the environment.

Packaging (Red Plastic): After use, close empty bottle, and dispose of to waste collection point and in accordance to applicable regulations.

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14. Transport Information

14.1 UN-Number: Not Regulated.

14.2 UN Proper Shipping Name: Not Regulated.

14.3 Transport hazard class(es): Not Regulated.

14.4 Packing group: Not Regulated.

14.5 Environmental Hazard(s): Not Regulated.

14.6 Special Precaution to User: See section 7.

14.7 Transport in Bulk According to Annex II of MARPOL 73/78 and the IBC Code: Not Applicable.

15. Regulatory Information

15.1 Safety Health and Environmental Regulations/Legislation Specific for the Substance or Mixture:

U.S. Regulations:

Inventory Status: All components are on TSCA.

U.S. Superfund Amendments and Reauthorization Act (SARA) Title III:

SARA (311/312) Hazard Categories:

SARA 313: This product does not contain any SARA 313 Toxic Release Chemicals.

16. Further Information

Abbreviations and Acronyms:

ACGIH = American Conference of Governmental Industrial Hygienists.

C = Concentration (weight percent).

DOT = Department of Transportation (United States).

IMDG = International Maritime Dangerous Goods Code.

IARC = International Agency for Research on Cancer.

OSHA = Occupational Safety & Health Administration.

PBT = Persistent, Bioaccumulative and Toxic Substances.

ppm = parts per million.

OELV = Occupational Exposure Limits Values.

TLV = Threshold Limit Values.

TSCA = Toxic Substance Control Act.

TWA = Time-Weighted Average.

vPvB = very Persistent and very Bioaccumulative Substances.

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