according to ANSI Z400.1- 2004 and 29 CFR 1910.1200



## SHOUT® WIPES INSTANT STAIN REMOVER

Version 1.2

Revision Date 11/07/2011

Print Date 12/01/2011

MSDS Number 35000004048 SITE\_FORM Number 300000000000003379.002

### **1. PRODUCT AND COMPANY IDENTIFICATION**

#### **Product information**

Trade name	: SHOUT® WIPES INSTANT STAIN REMOVER
Use of the Substance/Mixture	: Spot & Stain Remover
Company	: S.C. Johnson & Son, Inc. 1525 Howe Street Racine WI 53403-2236
Emergency telephone number	<ul> <li>24 Hour Transport Emergency Phone (800) 424-9300</li> <li>24 Hour Medical Emergency Phone (866) 231-5406</li> <li>24 Hour International Emergency Phone (703) 527-3887</li> </ul>

#### 2. HAZARDS IDENTIFICATION

Emergency Overview Appearance / Odor	:	white / Liquid absorbed by inert carrier material / characteristic
Immediate Concerns	:	Avoid contact with skin, eyes and clothing.
Potential Health Effects Exposure routes	:	Eye, Skin, Inhalation, Ingestion.
Eyes	:	May cause: Mild eye irritation
Skin	:	Prolonged or repeated contact may dry skin and cause irritation.
Inhalation	:	No adverse effects expected when used as directed.
Ingestion	:	May cause irritation to mouth, throat and stomach. May cause abdominal discomfort.
Aggravated Medical Condition	:	Persons with pre-existing skin disorders may be more susceptible to irritating effects.

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous chemicals present at or above reportable levels as defined by OSHA 29 CFR 1910.1200 or the Canadian Controlled Products Regulations are listed in this table:

according to ANSI Z400.1- 2004 and 29 CFR 1910.1200



# SHOUT® WIPES INSTANT STAIN REMOVER

Version 1.2

Print Date 12/01/2011

Revision Date 11/07/2011

MSDS Number 350000004048 SITE\_FORM Number 300000000000003379.002

Chemical Name	CAS-No.	Weight percent
Surfactant - Trade Secret	Mixture	0.10 - 1.00

For additional information on product ingredients, see www.whatsinsidescjohnson.com.

FIRST AID MEASURES		
Eye contact	:	Rinse with plenty of water. Get medical attention if irritation develops and persists.
Skin contact	:	Rinse with plenty of water. Get medical attention if irritation develops and persists.
Inhalation	:	Remove to fresh air.
Ingestion	:	Rinse mouth with water. Get medical attention immediately.
FIREFIGHTING MEASURES		
Suitable extinguishing media		Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.
		carbon dioxide.
media	:	carbon dioxide. Fight fire with normal precautions from a reasonable distance. Standard procedure for chemical fires. Wear full protective clothing and positive pressure self-contained breathing
media Further information	:	carbon dioxide. Fight fire with normal precautions from a reasonable distance. Standard procedure for chemical fires. Wear full protective clothing and positive pressure self-contained breathing apparatus.

### 6. ACCIDENTAL RELEASE MEASURES

Personal precautions	:	No special precautions required.
Environmental precautions	:	Outside of normal use, avoid release to the environment.
Methods for cleaning up	:	Sweep up and shovel into suitable containers for disposal. Clean residue from spill site.

according to ANSI Z400.1- 2004 and 29 CFR 1910.1200



## SHOUT® WIPES INSTANT STAIN REMOVER

Version 1.2

Revision Date 11/07/2011

Print Date 12/01/2011

MSDS Number 350000004048 SITE\_FORM Number 300000000000003379.002

#### 7. HANDLING AND STORAGE

#### Handling

Advice on safe handling	Use only as directed. KEEP OUT OF REACH OF CHILDREN A Do not use for personal hygiene or as a l	
Advice on protection against fire and explosion	Normal measures for preventive fire prot	ection.
Storage		
Requirements for storage areas and containers	Keep in a dry, cool and well-ventilated pl	ace.

#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

#### **Occupational Exposure Limits**

ACGIH or OSHA exposure limits have not been established for this product or reportable ingredients unless noted in the table above.

#### Personal protective equipment

#### Respiratory protection

Industrial setting	:	No personal respiratory protective equipment normally required.
Household setting	:	Use only with adequate ventilation.
Hand protection	:	No special requirements.
Eye protection		
Industrial setting	:	No special requirements.
Household setting	:	Avoid contact with eyes.
Skin and body protection	:	No special requirements.
Hygiene measures	:	Handle in accordance with good industrial hygiene and safety practice. Wash thoroughly after handling.

according to ANSI Z400.1- 2004 and 29 CFR 1910.1200



# SHOUT® WIPES INSTANT STAIN REMOVER

Version 1.2

Revision Date 11/07/2011

Print Date 12/01/2011

MSDS Number 35000004048 SITE\_FORM Number 300000000000003379.002

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Form	:	Liquid absorbed by inert carrier material
Color	:	white
Odor	:	characteristic
рН	:	6.0 - 7.0
Melting point	:	not applicable
Boiling point	:	no data available
Freezing point	:	no data available
Flash point	:	not applicable
Evaporation rate	:	no data available
Autoignition temperature	:	no data available
Lower explosion limit	:	no data available
Upper explosion limit	:	no data available
Vapour pressure	:	no data available
Density Water solubility	:	no data available no data available
Solubility in other solvents	:	not determined
Viscosity, dynamic	:	not applicable
Volatile Organic Compounds Total VOC (wt. %)*	:	0 % - additional exemptions may apply *as defined by US Federal and State Consumer Product Regulations
10. STABILITY AND REACTIVITY	,	
Conditions to avoid	:	Direct sources of heat.
Materials to avoid	:	None known.
Hazardous decomposition products	:	Thermal decomposition can lead to release of irritating gases and vapours.
		4/7

Material Safety Data She according to ANSI Z400.1- 2004 and 29		A FAMILY COMPANY
SHOUT® WIPES INST		EMOVER
Version 1.2		Print Date 12/01/2011
Revision Date 11/07/2011		MSDS Number 35000004048 SITE_FORM Number 300000000000003379.002
Hazardous reactions	: Stable under	recommended storage conditions.
11. TOXICOLOGICAL INFORM	IATION	
Acute oral toxicity	: LD50 estimated > 2,000 mg/kg	9
Acute inhalation toxicity	: no data availa	ble
Acute dermal toxicity	: no data availa	ble
Chronic effects Carcinogenicity	: None Anticipa	ted
Mutagenicity	: None Anticipa	ted
Reproductive effects	: None Anticipa	ted
Teratogenicity	: None Anticipa	ted
Sensitisation	: Not known to	be a sensitizer.
12. ECOLOGICAL INFORMAT	ON	
Ecotoxicity effects	: no data availa	able
13. DISPOSAL CONSIDERATI	ONS	
	regulations ar disposal.	oplicable Federal, Provincial and State ad Local/Municipal ordinances regarding ay discard empty container in trash, or recycle s exist.
	5/7	

according to ANSI Z400.1- 2004 and 29 CFR 1910.1200



## SHOUT® WIPES INSTANT STAIN REMOVER

Version 1.2

Revision Date 11/07/2011

Print Date 12/01/2011

MSDS Number 350000004048 SITE\_FORM Number 300000000000003379.002

#### **14. TRANSPORT INFORMATION**

Please refer to the Bill of Lading/receiving documents for up-to-date shipping information. Land transport

#### • U.S. DOT and Canadian TDG Surface Transportation:

UN/ID No.:       None.         Packaging group       None.         Sea transport       .         IMDG:       Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         Packaging group       None.         VINID No.:       None.         Packaging group       None.         Air transport       .         • ICAO/IATA:       Proper shipping name         Proper shipping name       not regulated         Class:       None.         VINID No.:       None.         Packaging group       None.         California Prop. 6	Proper shipping name	not regulated		
Packaging group       None.         Sea transport       .         IMDG:       Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         Packaging group       None.         Air transport       .         • ICAO/IATA:       Proper shipping name         Proper shipping name       not regulated         Class:       None.         Packaging group       None.         UN/ID No.:       None.         Packaging group       None.         REGULATORY INFORMATION		None.		
Sea transport         • IMDG:         Proper shipping name       not regulated         Class:       None.         Packaging group       None.         Packaging group       None.         Air transport       •         •       ICAO/IATA:         Proper shipping name       not regulated         Class:       None.         UNID No.:       None.         UNID No.:       None.         Proper shipping name       not regulated         Class:       None.         UNID No.:       None.         Packaging group       None.         Catification status       : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         Catifornia Prop. 65 </th <th></th> <th></th>				
IMDG: Proper shipping name not regulated Class: None. UN/ID NO.: None. Packaging group None.      Ir transport     ICAO//IATA: Proper shipping name not regulated Class: None. UN/ID NO.: None. Packaging group None.      REGULATORY INFORMATION      Notification status : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.  California Prop. 65 : This product is not subject to the reporting requirements und California's Proposition 65.  COTHER INFORMATION  HMIS Ratings Health 1 Flammability 0 Reactivity 0  NFPA Ratings	Packaging group	None.		
Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         Packaging group       None.         Air transport       •         •       ICAO/IATA:         Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         UN/ID No.:       None.         Packaging group       None.         REGULATORY INFORMATION       Edifornia Substance Inventory.         California Prop. 65       :       This product is not subject to the reporting requirements und California's Proposition 65.         OTHER INFORMATION       1         Health       1         Flammability       0         Reactivity       0         NFPA Ratings<	Sea transport			
Class:       None.         UN/ID No.:       None.         Packaging group       None.         Air transport       ICAO/IATA:         Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         Packaging group       None.         UN/ID No.:       None.         Packaging group       None.         REGULATORY INFORMATION       None.         REGULATORY INFORMATION       Ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       : This product is not subject to the reporting requirements und California's Proposition 65.         OTHER INFORMATION       HMIS Ratings         Health       1         Flammability       0         Reactivity       0				
UN/ID No.: None. Packaging group None. Air transport • ICAO/IATA: Proper shipping name not regulated Class: None. UN/ID No.: None. Packaging group None. REGULATORY INFORMATION Notification status : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory. California Prop. 65 : This product is not subject to the reporting requirements und California's Proposition 65. OTHER INFORMATION HMIS Ratings Health 1 Flammability 0 Reactivity 0 NFPA Ratings		-		
Packaging group       None.         Air transport       .         Air transport       .         ICAO//ATA:       .         Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         Packaging group       None.         REGULATORY INFORMATION       .         Notification status       :       All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       :       This product is not subject to the reporting requirements und California's Proposition 65.         OTHER INFORMATION       1         Halth       1         Flammability       0         Reactivity       0         NFPA Ratings       .				
Air transport         • ICAO/IATA:         Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         Packaging group       None.         REGULATORY INFORMATION         Notification status       : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       : This product is not subject to the reporting requirements und California's Proposition 65.         OTHER INFORMATION         HMIS Ratings         Health       1         Flammability       0         Reactivity       0				
<ul> <li>ICAO/IATA: Proper shipping name not regulated Class: None. UN/ID No.: None. Packaging group None.</li> <li>REGULATORY INFORMATION Notification status : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.</li> <li>California Prop. 65 : This product is not subject to the reporting requirements und California's Proposition 65.</li> <li>OTHER INFORMATION HMIS Ratings Health 1 Flammability 0 Reactivity 0</li> <li>NFPA Ratings</li> </ul>	r ackaging group	None.		
Proper shipping name       not regulated         Class:       None.         UN/ID No.:       None.         Packaging group       None.         REGULATORY INFORMATION         Notification status       :         All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       :         This product is not subject to the reporting requirements und California's Proposition 65.         OTHER INFORMATION         HMIS Ratings         Health       1         Flammability       0         NFPA Ratings	Air transport			
Class:       None.         UN/ID No.:       None.         Packaging group       None.         REGULATORY INFORMATION       .         Notification status       :       All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       :       This product is not subject to the reporting requirements und California's Proposition 65.         OTHER INFORMATION       1         HMIS Ratings       1         Flammability       0         Neactivity       0         NFPA Ratings       .				
UN/ID No.: None. Packaging group None. REGULATORY INFORMATION Notification status : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory. California Prop. 65 : This product is not subject to the reporting requirements under California's Proposition 65. OTHER INFORMATION HMIS Ratings Health 1 Flammability 0 Reactivity 0 NFPA Ratings				
Packaging group       None.         REGULATORY INFORMATION         Notification status       : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       : This product is not subject to the reporting requirements und California's Proposition 65.         OTHER INFORMATION       HMIS Ratings         Health       1         Flammability       0         NFPA Ratings       0				
REGULATORY INFORMATION         Notification status       : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       : This product is not subject to the reporting requirements unde California's Proposition 65.         OTHER INFORMATION         HMIS Ratings         Health       1         Flammability       0         NFPA Ratings				
Notification status       : All ingredients of this product are listed or are excluded from listing on the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.         California Prop. 65       : This product is not subject to the reporting requirements under California's Proposition 65.         OTHER INFORMATION       HMIS Ratings         Health       1         Flammability       0         Neactivity       0         NFPA Ratings	r dokuğırığ group	None.		
Iisting on the U.S. Toxic Substances Control Act (TSCA)         Chemical Substance Inventory.         California Prop. 65       : This product is not subject to the reporting requirements under California's Proposition 65.         OTHER INFORMATION         HMIS Ratings         Health       1         Flammability       0         Reactivity       0         NFPA Ratings	. REGULATORY INFORMA	TION		
California's Proposition 65. COTHER INFORMATION HMIS Ratings Health 1 Flammability 0 Reactivity 0 NFPA Ratings	Notification status	listing on the U.S. Toxic Substances Control Act (TSCA)		
HMIS RatingsHealth1Flammability0Reactivity0NFPA Ratings	California Prop. 65			
Health1Flammability0Reactivity0NFPA Ratings	OTHER INFORMATION			
Flammability0Reactivity0NFPA Ratings	HMIS Ratings			
Reactivity     0       NFPA Ratings	Health	1		
NFPA Ratings	Flammability	0		
	Reactivity	0		
	NFPA Ratings			
	-			
6/7		6/7		

according to ANSI Z400.1- 2004 and 29 CFR 1910.1200



## SHOUT® WIPES INSTANT STAIN REMOVER

Version 1.2

Revision Date 11/07/2011

Print Date 12/01/2011

MSDS Number 35000004048 SITE\_FORM Number 300000000000003379.002

Health	1	
Fire	0	
Reactivity	0	
Special	-	

Further information

This document has been prepared using data from sources considered to be technically reliable. It does not constitute a warranty, expressed or implied, as to the accuracy of the information contained herein. Actual conditions of use are beyond the seller's control. User is responsible to evaluate all available information when using product for any particular use and to comply with all Federal, State, Provincial and Local laws and regulations.

Prepared by:	SC Johnson Global Safety Assessment &
	Regulatory Affairs (GSARA)