

ALL FORMULATIONS OF RECKITT'S HOUSEHOLD AND TOILETRY,  
PHARMACEUTICAL AND INDUSTRIAL PRODUCTS ARE LODGED  
WITH THE NATIONAL AND REGIONAL POISONS INFORMATION  
CENTRES, WHERE ADVICE IS AVAILABLE

M E D I C A L P R A C T I T I O N E R S O N L Y

IN CASE OF EMERGENCY CONTACT A MEDICAL PRACTITIONER OR  
RECKITT & COLMAN LTD, HULL, TEL. 01482 326151 AND ASK  
FOR MEDICAL INFORMATION UNIT

1. IDENTIFICATION

Name of Product: Silvo Liquid  
Acronym/Z Code: SILVO  
Product Type: Household Cleaner / Metal Polish  
Use: Cleaning around the home  
Appearance: Off white opaque liquid with  
strong smell of ammonia  
Supplied By: Reckitt & Colman Products Ltd.  
Dansom Lane, Hull.  
Tel No. 01482 326151  
Emergency Number: See above box

2. COMPOSITION

The product contains the following materials which  
themselves have a Health and Safety risk phrase under the  
CHIP regulations:-

Ammonia Solution 33%	Less than 5% Risk phrase R34,37, Xi
Isopropanol	19.13% Risk phrase R10
Risk phrases:	R10 Flammable R34 Causes Burns R37 Irritating to respiratory system

3. HAZARDS IDENTIFICATION

The main hazard associated with Silvo liquid is the  
flammability of the product. The flash point is  
25 deg C.

4. FIRST-AID MEASURES

Eyes: Rinse thoroughly with cold water as soon as  
possible. If in any doubt obtain medical  
attention, and show the tin.  
Skin: Wash affected area with warm water. In the

event of skin damage seek medical attention.

Ingestion: If ingested seek medical advice and show the tin. Do not induce vomiting.

#### FIRE-FIGHTING MEASURES

The product is flammable and will support combustion. Use a dry powder or foam fire extinguisher to fight any fires from the product.

#### ACCIDENTAL RELEASE MEASURES

Small spillages of up to 5 litres may be absorbed into sand. Larger spillages should be contained with sand and pumped to a suitable container. The sand should then be disposed of through the local authorities and inform them that the spilt product contains white spirit.

#### HANDLING AND STORAGE

Store in a cool, dry, frost free place, away from sources of ignition.

#### EXPOSURE CONTROLS/PERSONAL PROTECTION

Wear gloves when handling Silvo.

#### PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Thick opaque liquid
Odour:	Ammonia with white spirit
Solubility:	Not miscible with water
Flash Point:	25 deg C.

#### 0. STABILITY AND REACTIVITY

Silvo is stable under normal household conditions. It should not be mixed with other household chemicals.

#### 1. TOXICOLOGICAL INFORMATION

Under normal use Silvo will not cause toxicological problems, but avoid eye contact, ingestion or prolonged skin contact.

#### 2. ECOLOGICAL INFORMATION

Silvo does not represent a major ecological risk.

#### 3. DISPOSAL CONSIDERATIONS

Any waste Silvo should be disposed of via the local authority solvent disposal programme. They should be informed that the product contains isopropanol.

#### 4. TRANSPORT INFORMATION

For shipping purposes Silvo is classed as:-

Flammable liquid, NOS (contains isopropanol)  
Packing group 111  
Packing instructions 309, class 3.3

For road transport the following apply:-

Proper name - Isopropanol solution  
Packing group C  
Packing instructions 2307/2308  
Limited quantity 2301A 1C

For Air transport the following apply:-

Proper Name:	Flammable liquid, NOS (contains Isopropanol)
Packaging Group:	111
Packaging Instructions:	309
UN Number:	1993
Class:	3
Limited Quantities:	No

5. REGULATORY INFORMATION

Silvo is classified as flammable under CHIP regulations.  
The label carries the following safety information:-

Flammable  
Not to be taken internally  
If swallowed seek medical advice  
Keep out of reach of children

6. OTHER INFORMATION

Silvo is classified as flammable under both the UK CHIP  
Regulations and Directive 88/379/EEC concerning Dangerous  
Preparations.

'Silvo is a trademark'

ate: 23 August 1994

avid Bedford/Samantha Lutkin