



## SAFETY DATA SHEET

### Glasses Wipe

#### 1) Identification of the substance/preparation and the company

**Product name:**

Optical Lens Wipe / Glasses Wipe

**Company:**

**mywipe**

12-14 Grafton Place

Dukes Park Industrial Estate

Chelmsford

Essex

CM2 6TG

Tel: 01245 451770

Fax: 01245 451710

#### 2) Composition/information on ingredients

An aqueous based liquid absorbed on to synthetic towelling sheets.

Ingredient	Einecs No	CAS No	% in product	Sym bol	Risk
Ethanol (Alcohol denat.)	200-578-6	64-17-5	15 to 30%	F, Xi	R11,36,67
Preservative (Methylchloroisothiazolinone	247-500-7	26172-55-4	<0.2% }	T,C,N	R 23/24/25, 34,43
Methylisothiazolinone)	220-239-6	2682-20-4	<0.2% }		R50/53
Perfume, containing Orange terpenes	232-433-8	8028-48-6	<5%	N	R52/53

The fragrance also contains the following, nominated by the SCCNFP as a potential allergen, and requiring it to be included in the ingredients listing as it is present in the finished product @ >0.01%

Ingredient	CAS No
Limonene	5989-27-5

#### 3) Hazard identification

Irritant to the eyes

#### 4) First aid measures

Inhalation - Ensure patient has good supply of fresh air. If breathing is difficult, perform artificial respiration and obtain medical attention.

Ingestion - Rinse mouth and provide fresh air. Do not induce vomiting. Drink fresh water.  
Skin contact - Remove the affected person from the source of the contamination. Remove any saturated clothing and wash the skin with plenty of water.  
Eye contact - Rinse thoroughly with plenty of water. If irritation persists, obtain medical attention.

## **5) Fire fighting measures**

The liquid portion of the product is water soluble. The alcohol content is not high enough for the product to be flammable, but it may release flammable vapours when heated.

Suitable extinguishing media:

Water

Foam

Carbon dioxide

Dry powder

## **6) Accidental release measures**

Avoid contact with eyes..

Clean up procedure: Ensure good ventilation. Contain and soak up with non-combustible absorbent material. and place into sealed containers. Do not allow to enter waterways or drains.

## **7) Handling & storage**

No special precautions. Avoid spillage, skin and eye contact.

## **8) Exposure controls/personal protection**

If large quantities are being handled or exposure is lengthy or repeated, wear goggles and gloves and ensure that there is good ventilation.

No special precautions are required under normal conditions of use.

## **9) Physical & chemical properties**

Appearance: Liquid absorbed on to towelling.

Odour: characteristic of perfume (citrus).

Specific gravity: ~ 0.98 @ 20°C

Flash point: Not measured, but product is non flammable.

pH - approximately neutral.

## **10) Stability & reactivity**

Stable and non reactive. No special requirements.

## **11) Toxicological information**

LD 50: Not measured

LC 50: Not measured

This preparation is expected to be non toxic and non irritant under normal or reasonably foreseeable conditions of use.

## **12) Ecological information**

Biodegradability: Not measured. The product is expected to be readily biodegradable. The surfactants contained within this product comply with the biodegradability criteria as laid down in Regulation (EC) No. 648/2004 on detergents.

Fish toxicity: Not measured. Do not allow to enter soil, waterways or drains.

### **13) Disposal considerations**

Absorb in a non-combustible material and dispose of in accordance with local regulations.

### **14) Transport information**

When shipping bulk product, care should be taken to ensure compliance with local and national regulations, CHIP regulations and hazchem requirements. No special labelling is required for the finished product.

### **15) Regulatory information**

Risk phrases:

(For ethanol)

R11 Highly flammable

R36 Irritating to eyes

R67 Vapours may cause drowsiness and dizziness

(For Methylchloroisothiazolinone and methylisothiazolinone)

R23/24/25 Toxic by inhalation, in contact with skin and if swallowed.

R34 Causes burns

R43 May cause sensitisation by skin contact.

R50/53 Very toxic to aquatic organisms. May cause long-term adverse effects in the aquatic environment.

(For orange terpenes in perfume)

R52/53 May cause long-term adverse effects in the aquatic environment.

### **16) Other information**

Observe national and local legal requirements.

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by: J.J.Shipp

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