



# O S R-2

## বর্ণনাঃ

ও এস আর-২ ইহা কাপড় থেকে তৈলসহ গ্রীস এবং আঠালো জাতীয় পদার্থ দূর করে।

## ➤ ব্যবহারঃ

স্প্রেগানে ভরুন, দাগের উপর প্রয়োজনমত স্প্রে করুন, হাত দিয়ে কচলিয়ে বা সমজাতীয় কাপড় দিয়ে ঘষে অথবা বাতাসের মাধ্যমে শুকিয়ে নিন।

## সতর্কতাঃ

আগুন ও শিউদের নাগালের বাহিরে রাখুন। প্লাস্টিক বা রাবার জাতীয় কাপড়ে ব্যবহার করবেন না। প্রয়োজনীয় বায়ু চলাচল স্থানে ব্যবহার করুন। ব্যবহারের সময় চোখে লাগলে পরিস্কার পানি দিয়ে ১৫ মিনিট ধৌত করুন, দ্রুত ডাক্তারের সরগাপন হউন।

## Description:

O S R-2 is very effective to erase the oily spot from the fabrics in dry condition. It is liquid & flammable. Do not use plastic, rubberized fabrics or leather.

## ➤ Direction for use:

Load the O S R into spray gun, spray or put adequate on the spot area, dry it rubbing with hand, same to fabrics or vacuum off. If necessary repeat the process.

## Warning:

Keep away from fire and children. Vapor harmful. Do not breath spray particles. Use with ventilation. Faces shield and approved cloths should be used. In case of contact. With should use with clean water for 15 minutes and see a doctor as soon as possible.



# SR PLUS CHEMICAL SUPPLIER

## Material Safety Data Sheet

Revised Date: 26/02/2026

### Section-1: Product Information

Product Identification : OSR-2  
Company Name : SR PLUS CHEMICAL SUPPLIER  
Company Address : Khan Super Market, Majar Road (West Of BRTC Training Center) Moymenshing Road, Joydebpur, Gazipur.  
Emergency Phone No. : 01732 438591, 01674 893166, 01711 902495  
E-mail : [srpluschemicals@gmail.com](mailto:srpluschemicals@gmail.com)  
Web : [www.srpluschemicalsbd.com](http://www.srpluschemicalsbd.com)

### Section-2: Ingredients

#### CAS No.

1. Toluene	(67-56-1)
2. Methanol	(628-63-9)
3. Amyl acetate	(698-53-3)
4. Acetone	(67-64.6)

### Section-3: Hazardous Identification

**Health Hazard Acute & chronic** : N/P  
**Signs Symptoms of overexposure** : Some times irritating to eyes.  
**Medical conditions Aggravated by Exposure** : N/P  
**Inhalation** : N/P  
**Ingestion** : N/P

This product is not hazardous and irritant according the EC regulation.

### Section-4: First Aid Measure

**Eye** : In case of contact with eyes immediately fiats eyes with plenty of water for at least 15 min. Take suggestion a doctor as possible.

**Skin** : Remove contaminated clothing. Wash exposed area with soap and water. Get medical attention if irritation or symptoms of exposure develop.

**Inhalation:** Remove victim to fresh air. Give artificial respiration if needed. If breathing is difficult, oxygen should be administered by qualified personnel. Get immediate medical attention.

**Ingestion:** If swallowed, seek medical advice immediately and show this container or label. Do not induce vomiting without medical advice. Never give anything by mouth to an unconscious person.

### Section-5: Fire Fighting Measure

Suitable fire extinguishes media:

Water, Foam, Carbon Dioxide, Dry Powder

special exposure hazards: Toxic decomposition may be formed,

Special protective equipment for fighters: Self-contained breathing apparatus and protective clothing.

### Section-6: Accidental Release Measures

Personal Precautions : Not required.

Environmental Precautions : Do not allow to flow into drainage system.  
Special Precautions: Not required

Procedures for cleaning and recovery: Removes with liquid absorbing material (sand, sawdust, peat, etc)

### Section-7: Handling & Storage

**Handling:** Avoid contact with skin and eyes.

Prevent damage to the containers.

**Storage:** Store in sealed container and protect from the direct sun light.

Keep in dry and cool place. Storage at room temperature.

### Section-8: Exposure control & personal Protection

**Respiratory protection** : Self contained breathing apparatus

**Ventilation** : Local Exhaust & mechanical

**Eye protection** : Face shield

**Other protective equipment** : Approved working clothes

**Work hygienic practice** : N/P

### Section-9: Physical and chemical properties:

**Physical Appearance** : Colorless Liquid

**Solubility** : Partially soluble in water

**PH (2% solution) at 30°C** : 7.8

**Volatile matter at 105°C** : 99.98%

**Boiling range** : 56°C-130°C

**Reference** : BCSIR, Dhaka

### Section-10: Stability & Reactivity Data

**Stability Indication** : Yes, Oilsoon becomes effective day by day.

**Stability Duration** : It is stable at least for 2 years.

**Materials to Avoid** : Rubber

**Stability condition to avoid** : N/P

**Hazardous polymerization Indicator** : NP

### Section-11: Toxicological Data

Toxicological Information : N/P

### **Section-12: Ecological Data**

Ecological Information : N/P

### **Section-13: Disposal Consideration**

Waste disposal method : General Procedure  
In Accordance with local authority regulations,  
Take to apical waste incineration plant. 6

### **Section-14: Transport Information**

#### **Internal regulation**

UN Class : Not Applicable  
UN No : Not Applicable  
Packing Group : Not Applicable

### **Section-15: Regulatory Information**

Making according to EC direction : No Data  
National legal regulation : No Data

### **Section-16: Other Information**

These information's are based on our present state of knowledge.  
It is intended to describe the product from the point of view of safety requirements and is not intended to guarantee any particular properties.

Md. Solaiman Sikder, Chemist (Operation)  
**SR PLUS CHEMICAL SUPPLIER**