



SAFETY DATA SHEET  
SOAKABLE BUILDER GEL CLEAR

**SECTION 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING**

**Product name:** Soak off Builder gel  
**Item number** 1212073015  
**Pages:** 10  
**Use of substance / mixture:** PC39: Cosmetics, personal care products

Details of the supplier of the safety data sheet:

**Company name:** International Beauty Partners B.V.  
De Run 4221  
5503 LM Veldhoven  
The Netherlands  
**Tel:** +31 (0) 40 - 2069509  
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**Emergency tel:** National Poison Centre Netherlands tel: +31 (0)30 – 2748888 ‘  
**Only for the purpose of informing medical personnel in cases of acute intoxications’**


**SECTION 2. HAZARDS IDENTIFICATION**

**2.1. Classification of the substance or mixture**

Classification under CLP: Eye Irrit. 2: H319; Skin Irrit. 2: H315; Skin Sens. 1: H317;

Most important adverse effects: HARMFUL IF SWALLOWED, ABSORBED THROUGH SKIN OR INHALED.  
DO NOT SPRAY. DO NOT HEAT. MAY CAUSE ALLERGIC SKIN REACTION.  
CAUSES EYE, SKIN AND RESPIRATORY TRACT IRRITATION

**2.2 Label elements**

<b>Hazard pictograms</b>	GHS07: Exclamation mark 
<b>Signal word</b>	Warning
<b>Hazard statements</b>	H315: Causes skin irritation. H317: May cause an allergic skin reaction. H319: Causes serious eye irritation. H412: Harmful to aquatic life with long lasting effects
<b>Precautionary statements</b>	P271: Use only outdoors or in a well-ventilated area. P280: Wear protective gloves/protective clothing/eye protection/face protection. P304+340: IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+351+338: IF IN EYES: Rinse cautiously with water for several

	minutes. Remove contact lenses, if present and easy to do. Continue rinsing P312: Call a POISON CENTER/doctor//if you feel unwell.
<b>General</b>	

### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

#### 3.1.Mixtures

Components	#CAS	EINECS	CLP classification	Contents
Di-HEMA Trimethylhexyl Dicarbamate	41137-60-4	255-239-5	Aquatic Chronic 3 H412 harmful to aquatic life with long lasting effects	75 - 100
HEMA	868-77-9	212-782-2	Skin Irrit. 2-H315 Causes skin irritation Eye Irrit. 2 H319 Causes serious eye irritation Skin Sens. 1 H317 May cause an allergic skin reaction	10-25
Ethyl Trimethylbenzoyl Phenylphosphinate	84434-11-7	282-810-6	Skin Sens. 1B H317 May cause an allergic skin reaction Aquatic Chronic 2 H411 toxic to aquatic life with long lasting effects	1-5
Hydroxycyclohexyl Phenyl Ketone	947-19-3	213-426-9	Not classified	1-5
Violet 2	81-48-1	201-353-5	Skin Sens. 1B H317 May cause an allergic skin reaction Aquatic Chronic 413 May cause long lasting harmful effects to aquatic life	0.1-1

### SECTION 4. FIRST AID MEASURES

#### 4.1. Description of first aid measures

**Skin contact:** Remove all contaminated clothes and footwear immediately unless stuck to skin. Wash immediately with plenty of soap and water.

**Eye contact:** Bathe the eye with running water for 15 minutes. Consult a doctor.

**Ingestion:** Wash out mouth with water. Consult a doctor.

**Inhalation:** Remove casualty from exposure ensuring one's own safety whilst doing so. Consult a doctor.

#### 4.2 Most important symptoms and effects, both acute and delayed

**Skin contact:** There may be irritation and redness at the site of contact.

**Eye contact:** There may be irritation and redness. The eyes may water profusely.

**Ingestion:** There may be soreness and redness of the mouth and throat.

**Inhalation:** There may be irritation of the throat with a feeling of tightness in the chest. Exposure may cause coughing or wheezing.

### SECTION 5. FIRE-FIGHTING MEASURES

#### 5.1. Extinguishing media

**Immediate / special treatment:** Eye bathing equipment should be available on the premises

**Extinguishing media:** Foam, dry chemical or carbon dioxide

### **5.2. Special hazards arising from the substance or mixture**

**Hazardous combustion products:** Oxides of carbon. Oxides of nitrogen. Irritating organic vapors. Toxic fumes

**Unusual fire or explosion hazards:** Uncontrolled polymerization may occur at high temperatures resulting in explosions or rupture of storage containers

### **5.3. Advice for fire-fighters**

**Advice for fire-fighters:** Wear self-contained breathing apparatus and full protective clothing, such as turn-out gear.

**Flash point:**> 100°C

## **SECTION 6. ACCIDENTAL RELEASE MEASURES**

### **6.1. Personal precautions, protective equipment and emergency procedures**

Refer to section 8 of SDS for personal protection details. If outside do not approach from downwind. If outside keep bystanders upwind and away from danger point. Mark out the contaminated area with signs and prevent access to unauthorised personnel. Turn leaking containers leak-side up to prevent the escape of liquid

### **6.2. Environmental precautions**

**Environmental precautions:** Do not discharge into drains or rivers. Contain the spillage using bunding

### **6.3. Methods and material for containment and cleaning up**

**Clean-up procedures:** Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method

### **6.4. Reference to other sections**

**Reference to other sections:** Refer to section 8 of SDS

## **SECTION 7. HANDLING AND STORAGE**

### **7.1. Precautions for safe handling**

**Handling requirements:** Prevent contact with eyes, skin and clothing. Do not breathe vapor and mist. Wash thoroughly after handling. DO NOT heat or spray. Use only with adequate ventilation. Refer to Section 8. Use only in area provided with appropriate exhaust ventilation.

### **7.2. Conditions for safe storage, including any incompatibilities**

**Storage conditions:** For safe storage, store at or below 30°C (86°F). Product is extremely light sensitive. If exposed to natural light, LED, UVA, UVB or UV any light, material will cure very quickly. Store in a cool, dry place, away from heat and all types of light. Store away from incompatible materials. Keep this materials away from heat, sparks, and open flame. Keep containers tightly closed when not in use..

### **7.3. Specific end use(s)**

Specific end use(s): No data available

## **SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

### **8.1. Engineering Controls**

<b>Workplace exposure limits</b>	No data available.
<b>DNEL / PNEC</b>	No data available.

## 8.2. Exposure controls

<b>Engineering measures</b>	Local exhaust ventilation is recommended when general ventilation is not sufficient to control airborne contamination below occupational exposure limits
<b>Hygiene measures</b>	
<b>Eye/face protection</b>	Safety goggles or safety glasses with side shields. In a splash hazard environment, chemical goggles should be used in combination with a full face shield
<b>Hand protection</b>	Use impermeable gloves and protective clothing as necessary to prevent skin contact. Neoprene gloves
<b>Body protection</b>	Protective clothing.
<b>Other skin protection</b>	Protective clothing.
<b>Respiratory protection</b>	Use COSHA approved respirator if there is potential to exceed exposure limit(s). If this material is handled at elevated temperatures or under mist forming conditions, without engineering controls, a COSHA approved respirator must be used.

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

### 9.1. Information on basic physical and chemical properties

<b>Physical State</b>	viscous
<b>Form</b>	
<b>Odor</b>	Characteristic acrylate odor
<b>Boiling Point/Freezing Point</b>	
<b>Melting point/range</b>	
<b>Flash point (°F/°C)</b>	>100
<b>pH</b>	n/a
<b>Evaporation rate</b>	
<b>Vapour pressure</b>	
<b>Relative density</b>	
<b>Solubility In Water</b>	
<b>Specific Gravity</b>	(H2O=1) 1.15
<b>Viscosity</b>	Viscous
<b>% Volatile</b>	
<b>Decomposition Temperature</b>	
<b>Ignition</b>	
<b>Octanol/Water Partitioning Coefficient Log Po/w</b>	
<b>Flammable Limit (vol%)</b>	
<b>Auto-ignition Temperature (vol%)</b>	

NDA= No Data Available

## SECTION 10. STABILITY AND REACTIVITY

### 10.1. Reactivity

<b>Reactivity:</b>	Stable under recommended transport or storage conditions
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### 10.2. Chemical stability

<b>Chemical stability</b>	
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### 10.3. Possibility of hazardous reactions

<b>Hazardous reactions</b>	Hazardous reactions will not occur under normal transport or storage conditions. Polymerisation may occur on exposure to conditions or materials listed below. Decomposition may occur on exposure to conditions or materials listed below
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### 10.4. Conditions to avoid

<b>Conditions to avoid</b>	Storage>100°F/38°C, exposure to light, loss of dissolved air, loss of polymerization, contamination with incompatible materials.
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### 10.5. Incompatible materials

<b>Materials to avoid</b>	Strong oxidising agents. Strong acids
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### 10.6. Hazardous decomposition products

<b>Hazardous decomposition products</b>	May occur --- Uncontrolled polymerization may cause rapid evolution of heat and increased pressure that could result in violent rupture of sealed storage vessels or containers.
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## SECTION 11. TOXICOLOGICAL INFORMATION

### 11.1 Information on toxicological effects

#### Hazardous ingredients

HYDROXY PROPYL METHACRYLATE				
ORAL	RAT	LD50	11600	Mg/kg
Relevant hazards for product				
Hazard		Route	Basis	
Skin corrosion/irritation		DRM	Data lacking	
Serious eye damage/irritation		OPT	Data lacking	
Respiratory/skin sensitization		DRM	Data lacking	
STOT-single exposure		INH	Data lacking	
Symptoms / routes of exposure				
Skin contact		There may be irritation and redness at the site of contact		
Eye contact		There may be irritation and redness. The eyes may water profusely		
Ingestion:		There may be soreness and redness of the mouth and throat		
Inhalation:		There may be irritation of the throat with a feeling of tightness in the chest.		
Delayed / immediate effects		Immediate effects can be expected after short-term exposure		

## SECTION 12. ECOLOGICAL INFORMATION

### 12.1 Toxicity

#### Hazardous ingredients

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### 12.3 Bioaccumulative potential

Bioaccumulative potential	Bioaccumulation potential
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### 12.4 Mobility in soil

Mobility	
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### 12.5. Results of PBT and vPvB assessment

PBT identification	This product is not identified as a PBT/vPvB substance
Mobility	Readily absorbed into soil

### 12.6. Other adverse effects

Other adverse effects	
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## SECTION 13. DISPOSAL CONSIDERATIONS

The information in this section contains generic advice and guidance. The list of Identified Uses in Section 1 should be consulted for any available use-specific information provided in the Exposure Scenario(s).

### 13.1. Waste treatment methods

**Other adverse effects:** Toxic to aquatic organisms. Toxic to soil organisms

**Disposal operations:** Transfer to a suitable container and arrange for collection by specialised disposal company.

**NB:** The user's attention is drawn to the possible existence of regional or national regulations regarding disposal

## SECTION 14. TRANSPORT INFORMATION

<b>DOT (49 CFR 172)</b>	Not regulated.
Proper Shipping Name	
Identification #	
Marine Pollutant	
Special Provisions	
<b>Emergency Response Guidebook (ERG)#</b>	
<b>IATA (DGR)</b>	Not regulated.
Proper Shipping Name	
Class or Division	
UN or ID Number	
Packaging instructions	
<b>Emergency Response Guidance (ICAO)#</b>	
<b>IMO (IMDG)</b>	Not regulated.
Proper Shipping Name	
Class or Division	
UN or ID Number	
Special Provisions & Stowage/Segregation	
<b>Emergency Schedule (EmS)#</b>	
<b>Other Information</b>	

## **SECTION 15. REGULATORY INFORMATION**

### **15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture**

**EU Regulation (EC) No. 1907/2006 (REACH) Annex XIV - List of substances subject to authorization Annex XIV**

None of the components are listed.

## **SECTION 16. OTHER INFORMATION**

**Other information:** This safety data sheet is prepared in accordance with Commission Regulation (EU) No 2015/830. This safety data sheet is prepared in accordance with Commission Regulation (EC) No 1272/2008.

### **Phrases used in s.2 and s.3:**

H315: Causes skin irritation.

H317: May cause an allergic skin reaction.

H319: Causes serious eye irritation.

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