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1. Identification of the product and company

Tradename: Primer 43
 Application: Primer for consolidation
 Company: HEVADEX bvba
 Alfons Braeckmanlaan 237A
 9040 Sint-Amandsberg - Belgium
 +32 9 348 31 00
 Emergencies: +32 475 738 546 of +32 9 348 31 00

2. Information on the ingredients/composition

Name	% weight	CAS N°	Symbols	R-phrases
Carboxylated copolymer of 1,3-butadien and styrene	<50%	9003-55-8 / ----- / -----		
Residuel monomeres	< 0,05%			

3. Hazards identification

Classification according to Directive 67/548/EEC or Directive 1999/45/EC: N/A
 Classification system: The product does not have to be labelled.
 Labelling according to EU guidelines: Observe the normal safety regulations when handling chemicals.
 Other hazards: N/A

4. First aid measures

General information: Remove contaminated clothing. Seek medical aid in case of doubt.
 After inhalation: Not applicable
 After skin contact: Wash with plenty of soap and water. If skin irritation, consult a doctor.
 After eye contact: Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
 After swallowing: Liberate mouth, nose and throat. Seek immediate medical advice.

5. Fire fighting measures

The product is waterbased with a low risk to ignite

Extinguishing media

Suitable extinguishing agents: Powder, water, sand... All extinguishing media are suitable.

Advice for firefighters

Protective equipment: Protection clothing and breathing apparatus.

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Additional information: fire residues and extinguishing water must be collected in containers.

6. Accidental release measures

Personal protection : Use PVC-gloves and protection glasses; avoid repeated skin contact.

Environmental precautions : Do not allow product to reach sewage system or water bodies See also chapter 12.

Cleaning/repair: Large quantities: pump into containers; little quantities: let absorb in sand, earth, ... and collect in containers. Dispose of following local and EEC regulations. See also chapter 13.

7. Handling and storage

Handling

Ensure sufficient ventilation and avoid inhaling of damp. Avoid skin and eye contact. Do not eat or drink. Respect regulations regarding safety and health. Keep in closed packaging.

Storage

Store according to local environment regulations. Storage temperature: >5° and < 35° C, out of direct sunlight and heat sources. Do not store together with food.

8. Exposure controls / personal health

The usual precautionary measures should be adhered to in handling the chemicals.

Breathing equipment:	Mouth mask when spraying.
Protection of hands:	Suitable protective gloves.
Eye protection:	Safety glasses
Body protection:	Protective work clothing; avoid repeated skin contact.

9. Physical and chemical properties

Physical state at 20°C	liquid
Colour	milky-white
Boiling point	100°C
Odour	Light odour
pH value	9– 10
Density	1,0 kg/litre
Viscosity (20°C)	200-500 mPa.s
Water solvability	Miscible
Flame point	NVT

10. Stability and reactivity

Stable in normal conditions (see chapter 7)

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Bacterial degradation possible in case product is stocked very long or not at the recommended conditions.

Contact to be avoided : strong acids and products that react with water.

Dangerous decomposition products: CO_x and possible other poisonous gases in case of fire.

11. Toxicological information

Primary irritating effect:	On the skin: possibly irritating; avoid repeated skin contact. On the eye: possible irritating
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Additional toxicological information: if used according to the specifications, this product has no harmful effect according to our experience and our information.

12. Ecological information

Ecotoxicity : water contaminated with small concentrations of this product will not affect the biomass. High concentrations may be harmful for fish and other microorganisms.

Degradation in the environment : slow degradation of the product.

13. Instructions for disposal

General	Dispose in a safe manner in accordance with local/national regulations.
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14. Transport information

ADR/RID	N/A
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15. Regulatory information

Observe the normal safety regulations when handling chemicals.

Symbols	None
R-phrases	None
S-phrases	None

16. Other informations

N/A

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