



KEMA stavebné materiály, s.r.o.,
Nádražná 34,
900 28 Ivánka pri Dunaji. Slovensko
T: +421 (0)2 455 22 800
F: +421 (0)2 455 22 801
I: www.kema-on.net | E: info@sk.kema-on.net

Kód: VL_Stop_Acryl
Vydanie: September 2008
Revízia: Oktober 2010

BEZPEČNOSTNÝ LIST

HIDROSTOP ACRYL (ZLOŽKA. B)

Polymérová disperzia - B komponent pre vodotesné nátery HIDROSTOP

1. IDENTIFIKÁCIA LÁTKY ALEBO PRÍPRAVKU A SPOLOČNOSTI

Identifikácia látky alebo prípravku:	HIDROSTOP ACRYL (zložka. B)
Použitie látky alebo prípravku:	Polymérová disperzia - B komponent pre vodotesné nátery HIDROSTOP
Informácie o dodávateľovi:	KEMA PUCONCI, Kremen in Specialni Gradbeni Materiali, d.o.o. Puconci 109, 9201 Puconci T: 02 / 545 95 00 F: 02 / 545 95 10
Kontakt:	e-mail: tadeja.lenart@kema.si
Telefón v núdzi:	T: 02 / 545 95 34 F: 02 / 545 95 35

2. IDENTIFIKÁCIA RIZÍK

Classification of the substance/preparation:	Preparation is not classified as dangerous in accordance with Directive 1999/45/ES and their supplementations.
Danger for human:	Softly irritating to eyes and skin.
Danger for environment:	Do not allow to penetrate into water, groundwater or sewers.

3. ZLOŽENIE / INFORMÁCIE O ZLOŽKÁCH

Sestava:	Water dispersion of organic co-polymers. It doesn't contain dangerous components above upper limits of EU directive.
----------	---

4. PRVÁ POMOC

Inhalácia:	No special hazard.
Styk s pokožkou:	Put contaminated clothes away and wash contaminated skin by plenty of water.
Kontakt s očami / sliznicou:	Wash (rinse) out immediately by plenty of clean water for 15 minutes and then see a doctor.
Požitie:	Avoid vomiting. Immediately wash out the mouth and give plenty of water to drink and see the doctor.

5. OPATRENIA PRI HASENÍ POŽIARU

Hasiace látky:	None. Non-combustible water dispersion.
Nebezpečné hasiace látky:	None.

6. OPATRENIA PRI NEOČAKÁVANEJ UDALOSTI

Nebezpečenstvo pre človeka:	Use appropriate protective gloves, respectively goggles and boots.
Ochrana životného prostredia:	Spilled product removed from water bodies, reservoirs, sewage system or ground water.
Čistenie:	Large quantities to steam and soak up in correctly labelled containers. Soak up with inert absorbent material and dried residues remove mechanical.

7. MANIPULÁCIA A SKLADOVANIE

Zaobchádzanie:	Follow general precautions for safe handling of chemicals.
Skladovanie:	In closed container, protect from freezing and temperatures above 30°C.
Special uses:	Informations are not available.

8. OBMEDZOVANIE EXPOZÍCIE / OSOBNÁ OCHRANA

	Preventívne bezpečnostné opatrenia zavedené v predpisoch o bezpečnosti a ochrane zdravia pri práci.
Exposure limit values:	/



KEMA stavebné materiály, s.r.o.,
Nádražná 34,
900 28 Ivánka pri Dunaji. Slovensko
T: +421 (0)2 455 22 800
F: +421 (0)2 455 22 801
I: www.kema-on.net | E: info@sk.kema-on.net

Kód: VL_Stop_Acryl
Vydanie: September 2008
Revízia: Oktober 2010

Exposure controls:

- a) Occupational exposure controls:
Collective protection measures: Use personal protective equipment .
Personal protection equipment:
-Respiratory protection: Not necessary.
-Hand protection: Protective gloves (rubber gloves).
-Eye protection: Safety goggles.
-Skin protection: Protective clothing.
- b) Environmental exposure controls: No recommendations.

9. FYZIKÁLNE A CHEMICKÉ VLASTNOSTI

Vzhľad:	Liquid
Zápach:	Characteristic
Farba:	Milky white
pH:	9-10 at 20°C
Hustota:	1,03 kg/dm ³

10. STABILITA A REAKTIVITA

Podmienky, ktorým sa treba vyvarovať:	Prevent uncontrolled access materials, which react with water.
Stability:	The product is stable under normal conditions of storage and handling.
Materials to avoid:	Not known.
Hazardous decomposition products:	Not known.

11. TOXIKOLOGICKÉ INFORMÁCIE

Additional information:	According to our experience and information which are available at the recommended application and consider to appropriate protective measures are not expected adverse on health.
-------------------------	--

12. EKOLOGICKÉ INFORMÁCIE

Ekotoxicita:	Do not allow product to reach ground water, water bodies or sewage system.
--------------	--

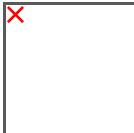
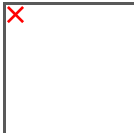
13. PREDPISY PRI LIKVIDÁCII

Substance/preparation:	Handle in accordance with regulations: left to an authorized collector/remover/processor of hazardous waste.
Disposal (waste) packaging:	Handle in accordance with regulations. Completely emptied and cleaned packaging left to an authorized collector/remover/processor of hazardous waste.

14. INFORMÁCIE O DOPRAVE

Preventívne opatrenia:	Not classified as dangerous in the meaning of transport regulations.
------------------------	--

15. INFORMÁCIE O PRÁVNÝCH PREDPISOCH

Symbol nebezpečnosti:	 
-----------------------	---

Labelling:	The product does not require special markings in accordance with EC Directive or National legislation.
------------	--

According to regulations:	- Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 - Chemicals Act (official gazette, number 110/2003, 47/2004, 16/2008) - Rules on the classification, packaging and labelling of dangerous substances (official gazette, number 35/2005, 54/2007) - Rules on the classification, packaging and labelling of dangerous preparations (official gazette, number 67/2005, 137/2006) - Decree on waste management (official gazette, number 34/2008) - Decree on the management of packaging and packaging waste (official gazette, number 84/2006, 106/2006, 110/2007) - Decision on the publishing of the Annexes A and B to the European Agreement concerning the International Carriage of Dangerous Goods by Road (official gazette,
---------------------------	--



KEMA stavebné materiály, s.r.o.,
Nádražná 34,
900 28 Ivánka pri Dunaji. Slovensko
T: +421 (0)2 455 22 800
F: +421 (0)2 455 22 801
I: www.kema-on.net | E: info@sk.kema-on.net

Kód: VL_Stop_Acryl
Vydanie: September 2008
Revízia: Oktober 2010

number 9/2007)

- Rules on the protection of workers from risks related to exposure to chemical substances at work (official gazette, number 100/2001, 39/2005, 53/2007)

16. ĎALŠIE INFORMÁCIE

Source for safety data sheet:

Safety data sheet is harmonize with annex II Regulation (EC) No 1907/2006.

The above information is based on our knowledge and experience and refer to the product in the state in what is delivered. The purpose of the information is to describe our product in relation to the safety requirements. Entries do not represent assurance the properties of the product in legal terms. Responsibility of the customer's is to know and take into account the legal provisions in relation to transport and use of the product. The characteristics of the product described in the technical information.