

ООО РМ:
198099, Санкт-Петербург,
ул. Промышленная, дом 40а
Тел/факс: +7 (812) 325-3726,
325-5098
E-mail: info@vmpauto.com
http://www.chistik.ru



RM Company:
Promyshlenaya st., 40a
198099, St. Petersburg, Russia
Tel/Fax: +7 (812) 325-3726,
325-5098.
E-mail: info@vmpauto.com
http://www.chistik.ru

Material Safety Data Sheet

Product Name: Tyreshine WAXis PROFESSIONAL

Date: 12.02.2019

Page: 1 of 3

I – Identification of the Product and the Company				
Trade Name:	Tyreshine WAXis PROFESSIONAL			
Pack Size:	1L, 5L			
Product Definition:	Restores black colour, provides brilliance and brightness of tyres.			
Manufacturer:	Limited Liability Company «RM»			
Address:	Russia, 198099, 40A Promyshlenaya st.			
City:	Saint-Petersburg			
Emergency Telephone Number:	+7 (812) 325-3726			
Information Telephone Number:	+7 (812) 325-5098		Fax: +7 (812) 325-3726	
Product Use:	Destined for professional treatment of tyres of passenger cars and trucks.			
II – HAZARDS IDENTIFICATION				
Classification Hazard for health Ecological hazard	The material is not hazardous as defined in TC 2384-007-48972936-2011. It is not hazardous for health under normal application conditions. It is not classified as hazardous substance for environment.			
III – Composition				
Chemical composition	Water mass contains glycerine, surfactants, solidified with carboxymethyl cellulose.			
Product		Chemical name	Volume %	CAS-Number
Tyreshine WAXis PROFESSIONAL		Carboxymethylcellulose	0,3 – 0,5	9004-32-4
		Glycerin	15,0 – 18,0	56-81-5
		Cationic surfactant	3,0 – 5,0	91995-81-2
		Water	The rest	7732-18-5
IV – First Aid Measures				
Eyes	Promptly rinse eyes with plenty of water whilst lifting the eyelids. Continue to rinse for at least 15 minutes. Seek medical attention if discomfort persists.			
Skin	Remove contaminated clothing. Wash skin thoroughly with soap and water. If any symptoms persist after washing, seek medical attention showing this sheet.			
V-MEASURES AND MEANS OF PREVENTING FIRE AND EXPLOSION HAZARD				
Extinguishing Media	Non flammable liquid – use extinguishing media appropriate to surrounding fire.			
VI- MEASURES OF PREVENTING AND LIQUIDATION OF ACCIDENTS AND EMERGENCES				
<p style="text-align: center;">Poured product is swamped with sand, clay or other inertial material is scooped up mechanically. Utilize proper way. It doesn't let product get in drinking sources on water pools surfaces, sewerage and soil.</p>				

VII- Handling and Storage	
Handling	When handling this product, observe good standards of industrial hygiene to avoid swallowing and eye or skin contact by the use of suitable personal protective equipment.
Storage	Store in a dry place away from all sources of heat, including direct heat.
VIII- Personal Protection	
General	Under normal conditions the product “ Chistic-Profy” is a stable product and does not require special measures of safety. The product “ Chistic-Profy” relates to the class of fire -resistant and small toxicity products.
Respiratory Protection	None required under normal use.
Hand Protection	Wear rubber gloves (in process of manufacturing).
Eyes Protection	None required under normal use.
Skin Protection	None required under normal use.
IX – Physical and Chemical Properties	
Appearance	Homogeneous pastes or gel from white or colouring.
pH	4,5 – 8,0
Flash Point	N/A
Flammability	Non Flammable
Explosive properties	N/D
Vapour Pressure	N/D
Auto Ignition Temp	N/A
Viscosity Index	N/D
X – Stability and Reactivity	
Stable under normal and intended uses and applications. Hazardous polymerization will not occur.	
XI – Toxicological Information	
Skin Irritation	Non Irritant
Eyes Irritation	Non Irritant
Other Toxicological Information	The above information is calculated and based on data supplied by the manufacturer of the raw material. This product has not been tested on animals. There is no evidence of carcinogenic or mutagenic effects nor is the product toxic for reproduction.
XII – Ecological Information	
Biodegradability: No information available.	
Environment protection while manufacturing is observed by tightening all the technological equipment, presence of trapping systems in relief and vacuum lines .	
Liquid or solid waste is absent.	

XIII – RECOMMENDATIONS FOR WASTE UTILISATION (REMAIDERS)

Wastes (remainders) place in strictly labeled container for next utilization and regeneration. Any means of actions with wastes must be appropriate to all local and public laws and normative acts.

XIV – Transport Information

Proper Shipping name	Not classified according to transport regulations as hazardous goods.
UN Number	N/A
Hazard Class	N/A
Symbol	N/A
Packing Group	N/A
IATA/DGR Limits	N/A

It is not subjected to norms of "IATA Dangerous Goods Regulation (DGR)" edition 60th, 2019

XV – NATIONAL AND INTERNATIONAL LAGISLATION

Laws of Russian Federation:

“About technical regulation”;

“About environmental safety”;

“About sanitary-epidemiological well-being of the population”.

Under the international conventions and agreements it is not subjected

XVI – Other Information

The Information in this Safety Data Sheet is given in good faith. The information herein is accurate to the best of our knowledge and represents the most up to date information available to us. Products should be handled and used in accordance with the advice given. The information in this Safety Data Sheet does not constitute an assessment of workplace risks.

Recommended uses and restrictions

This product is intended to be used as per the instructions on the pack.

Data Sources

Chemicals (Hazard Information and Packaging for Supply) Regulations .

Abbreviations: N/A = not applicable or available

N/D = not determined.