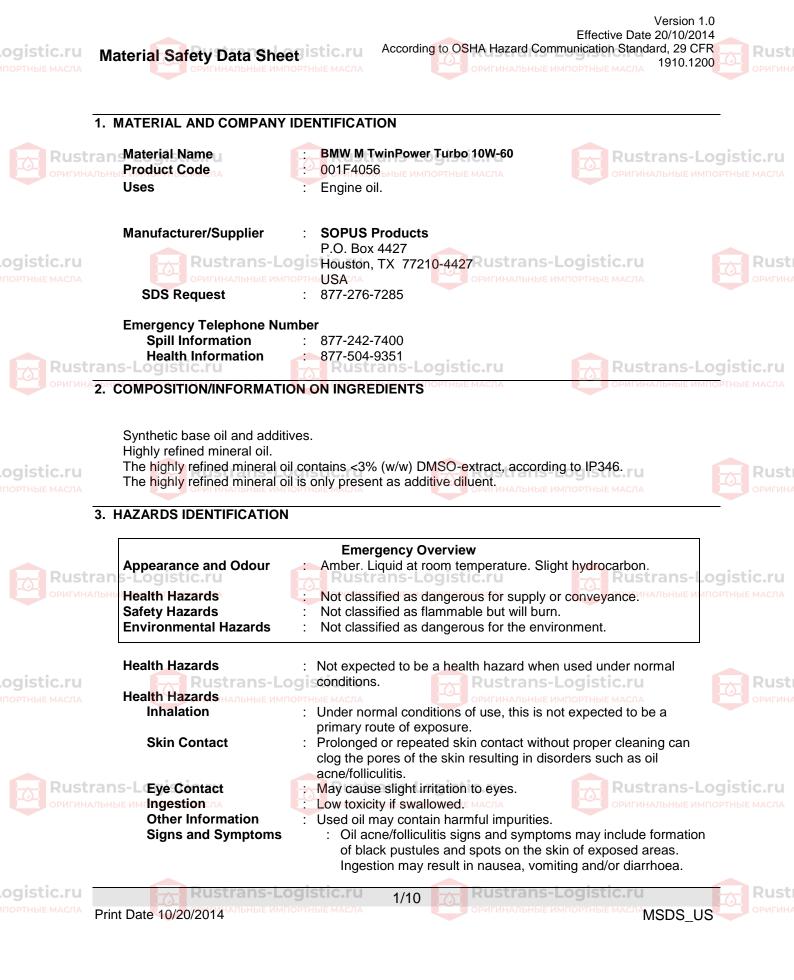




#### BMW M TwinPower Turbo10W-60





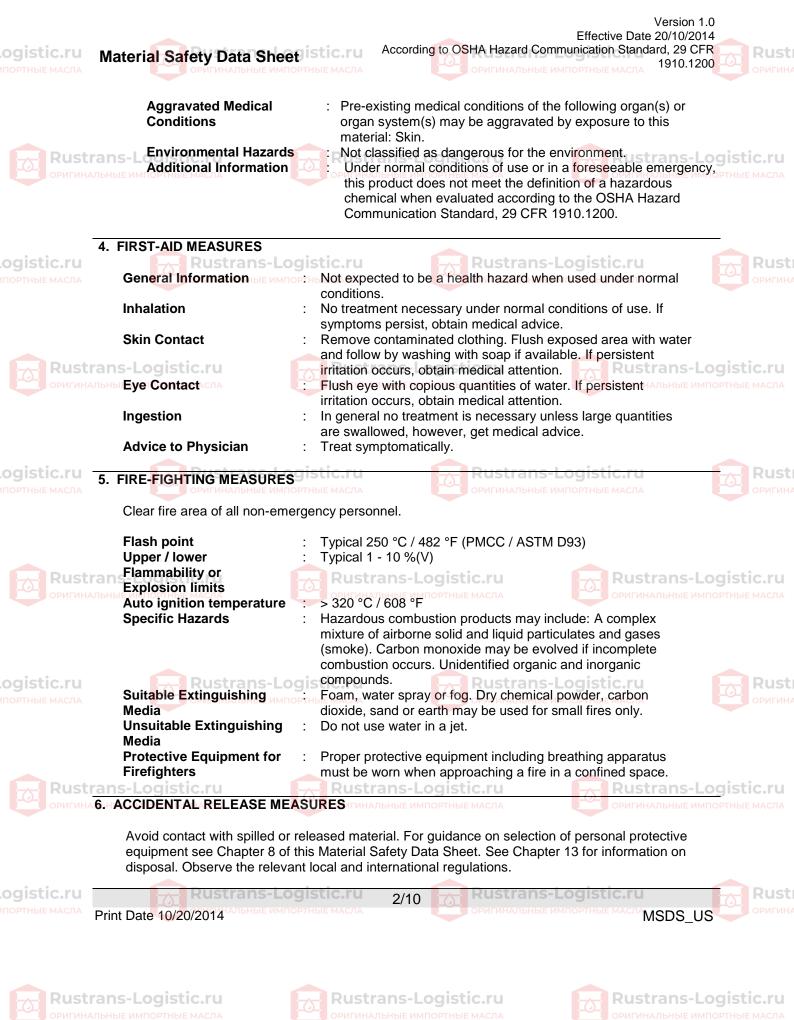


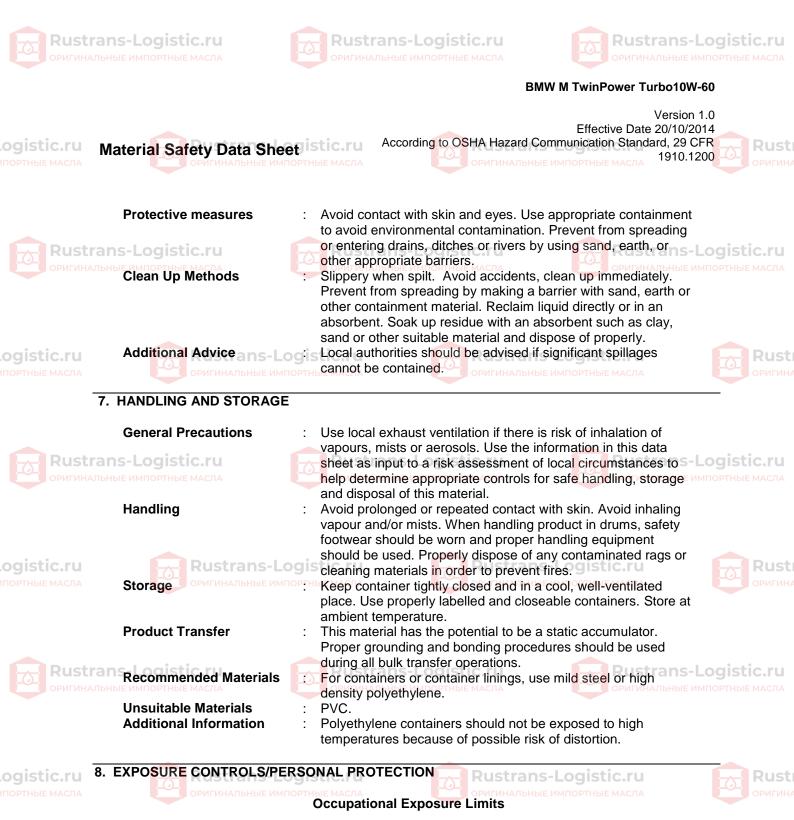






### BMW M TwinPower Turbo10W-60





Materia	I Source	Туре	ppm	mg/m3	Notation
Oil mist	, ACGIH	TWA(Inhalabl		5 mg/m3	
mineral Rustrans-Logi		e fraction.)	rans-Log	istic.ru	Rustrans-
оригинальны Oil mist mineral		PEL(Mist.)	АЛЬНЫЕ ИМПОГ	5 mg/m3	ОРИГИНАЛЬНЫЕ И

.ogistic.ru портные масла

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оригинальные импортные масла

MSDS US









# BMW M TwinPower Turbo10W-60

Version 1.0 1910.1200











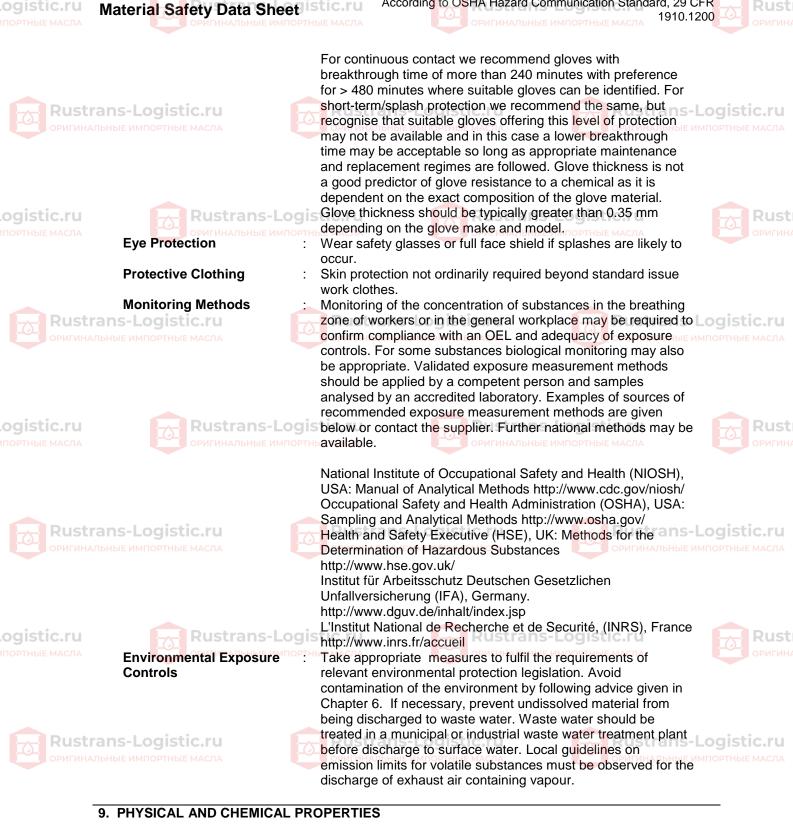




# BMW M TwinPower Turbo10W-60

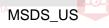
Version 1.0 Effective Date 20/10/2014 According to OSHA Hazard Communication Standard, 29 CFR





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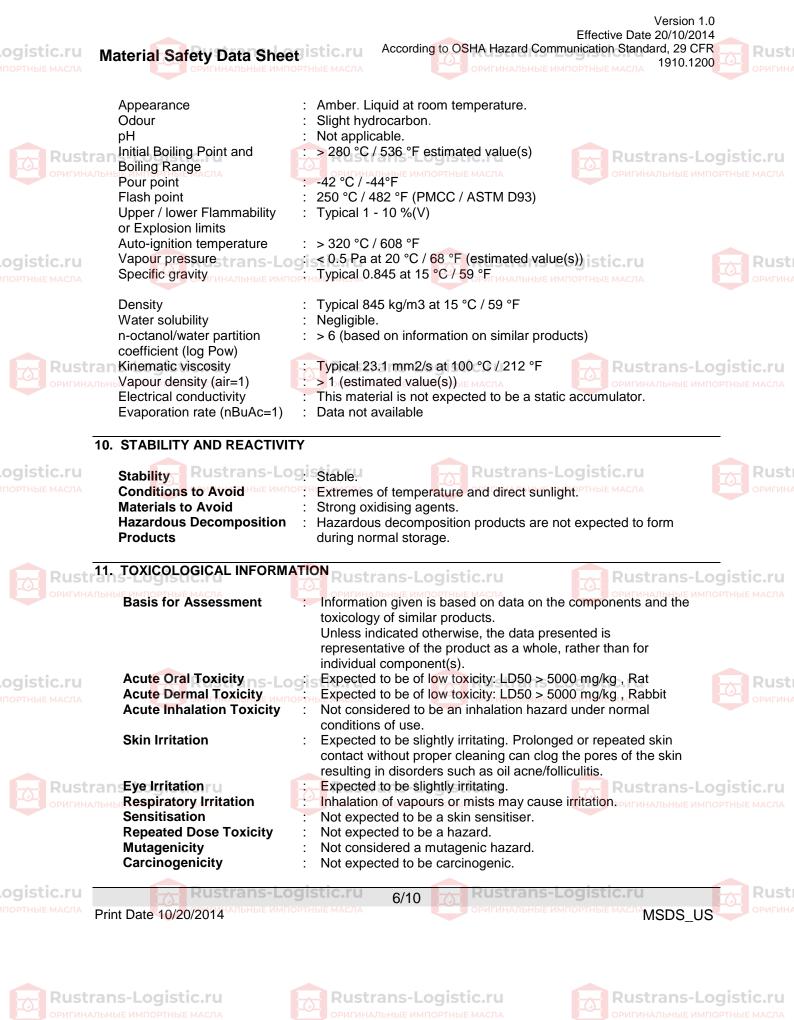








### BMW M TwinPower Turbo10W-60







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# BMW M TwinPower Turbo10W-60

Version 1.0 Effective Date 20/10/2014 According to OSHA Hazard Communication Standard, 29 CFR



ogistic.ru Material Safety Data Sheet istic.ru

Material	:	Carcinogenicity Classification
Highly refined mineral oil (IP346 <3%)	:	ACGIH Group A4: Not classifiable as a human carcinogen.
Highly refined mineral oil (IP346 <3%)	6	IARC 3: Not classifiable as to carcinogenicity to humans.
Highly refined mineral oil (IP346 <3%)	÷	GHS / CLP: No carcinogenicity classification
Reproductive and Developmental Toxicity Additional Information	<b>gis</b>	Not expected to be a hazard. Bustrans-Logistic.ru Used oils may contain harmful impurities that have ACTA
trans-Logistic.ru		accumulated during use. The concentration of such impurities will depend on use and they may present risks to health and the environment on disposal. ALL used oil should be handled with caution and skin contact avoided as far as possible. Continuous contact with used engine oils has caused skin cancer in animal tests.
		ОРИГИНАЛЬНЫЕ ИМПОРТНЫЕ МАСЛА
based on a knowledge of the	e con	een determined specifically for this product. Information given is nponents and the ecotoxicology of similar products. Unless sented is representative of the product as a whole, rather than
based on a knowledge of the indic <mark>ated o</mark> therwise, the data	e con	Poorly soluble mixture. May cause physical fouling of aquatic organisms. Expected to be practically non toxic: LL/EL/IL50 > 100 mg/l (to aquatic organisms) LL/EL50 expressed as the
based on a knowledge of the indicated otherwise, the data for individual component(s).	e con	Poorly soluble mixture. May cause physical fouling of aquatic organisms. Expected to be practically non toxic: LL/EL/IL50 > 100 mg/l (to aquatic organisms) LL/EL50 expressed as the nominal amount of product required to prepare aqueous test extract. rans-Logistic.ru
based on a knowledge of the indicated otherwise, the data for individual component(s). Acute Toxicity	e con	Poorly soluble mixture. May cause physical fouling of aquatic organisms. Expected to be practically non toxic: LL/EL/IL50 > 100 mg/l (to aquatic organisms) LL/EL50 expressed as the nominal amount of product required to prepare aqueous test extract. rans-Logistic.ru opuruhanemeter more the more and the m
based on a knowledge of the indicated otherwise, the data for individual component(s). Acute Toxicity	e con	Poorly soluble mixture. May cause physical fouling of aquatic organisms. Expected to be practically non toxic: LL/EL/IL50 > 100 mg/l (to aquatic organisms) LL/EL50 expressed as the nominal amount of product required to prepare aqueous test extract. rans-Logistic.ru Liquid under most environmental conditions. If it enters soil, it will adsorb to soil particles and will not be mobile. Floats on water. Expected to be not readily biodegradable. Major constituents
based on a knowledge of the indicated otherwise, the data for individual component(s). Acute Toxicity trans-Logistic.ru ильные импортные масла Mobility Persistence/degradability	e con a pres ioprimi :	Poorly soluble mixture. May cause physical fouling of aquatic organisms. Expected to be practically non toxic: LL/EL/IL50 > 100 mg/l (to aquatic organisms) LL/EL50 expressed as the nominal amount of product required to prepare aqueous test extract. Definition Liquid under most environmental conditions. If it enters soil, it will adsorb to soil particles and will not be mobile. Floats on water. Expected to be inherently biodegradable. Major constituents are expected to be inherently biodegradable, but the product contains components that may persist in the environment.
based on a knowledge of the indicated otherwise, the data for individual component(s). Acute Toxicity trans-Logistic.ru мobility Persistence/degradability	e con a pres ioprimi :	Poorly soluble mixture. May cause physical fouling of aquatic organisms. Expected to be practically non toxic: LL/EL/IL50 > 100 mg/l (to aquatic organisms) LL/EL50 expressed as the nominal amount of product required to prepare aqueous test extract. Definition Liquid under most environmental conditions. If it enters soil, it will adsorb to soil particles and will not be mobile. Floats on water. Expected to be inherently biodegradable. Major constituents are expected to be inherently biodegradable, but the product contains components that may persist in the environment.
based on a knowledge of the indicated otherwise, the data for individual component(s). Acute Toxicity trans-Logistic.ru мobility Persistence/degradability Bioaccumulation.пьные имп	e conn a pre- lopthi : : gis opthi	Poorly soluble mixture. May cause physical fouling of aquatic organisms. Expected to be practically non toxic: LL/EL/IL50 > 100 mg/l (to aquatic organisms) LL/EL50 expressed as the nominal amount of product required to prepare aqueous test extract: DPHICHADENEE MACTA Liquid under most environmental conditions. If it enters soil, it will adsorb to soil particles and will not be mobile. Floats on water. Expected to be inherently biodegradable. Major constituents are expected to be inherently biodegradable, but the product contains components that may persist in the environment. Contains components with the potential to bioaccumulate. Product is a mixture of non-volatile components, which are not expected to be released to air in any significant quantities. Not expected to have ozone depletion potential, photochemical



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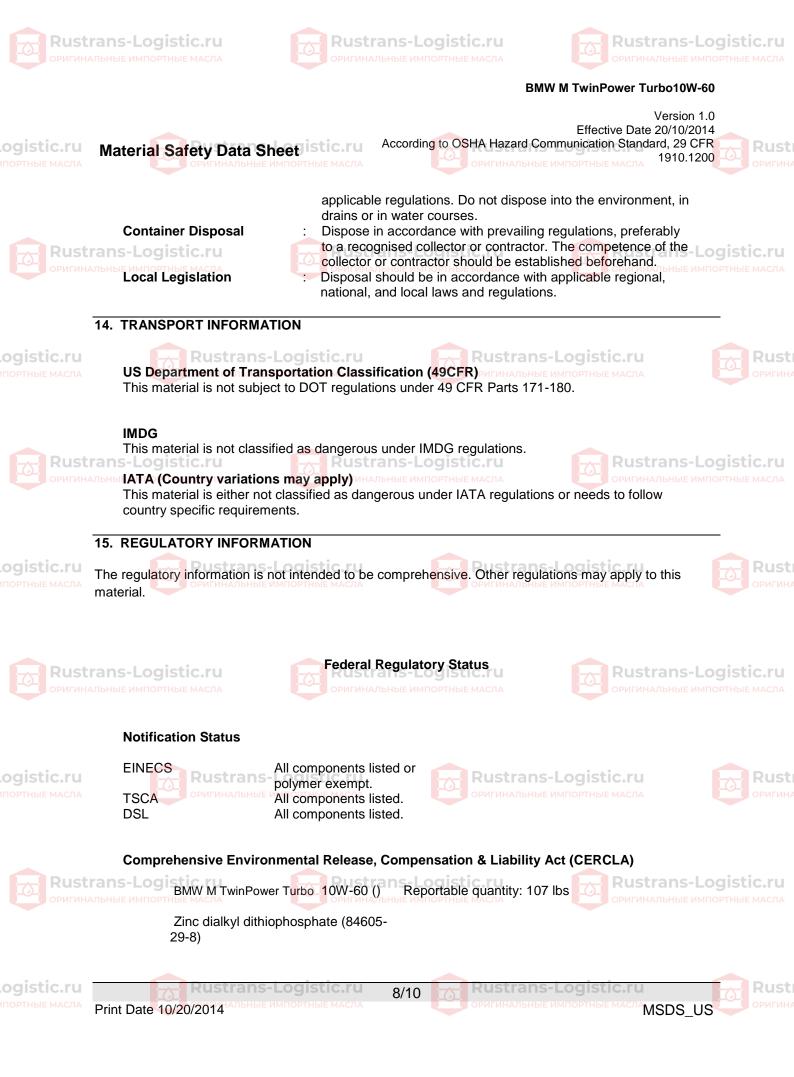








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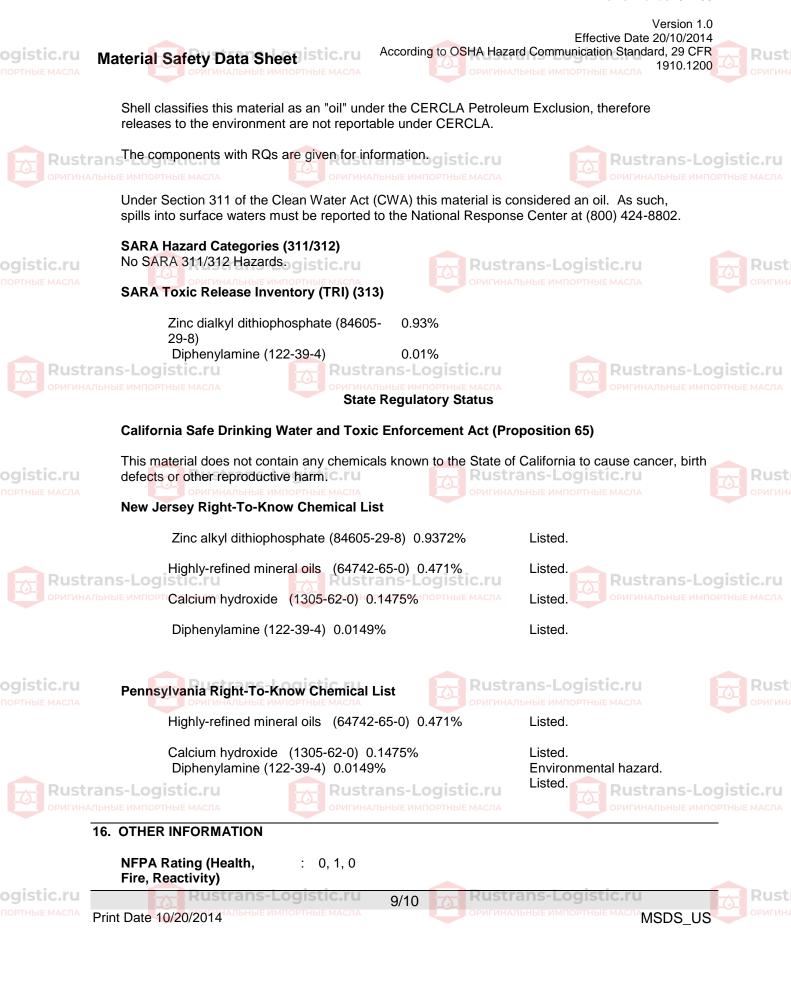


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