/e rsic	on: 1 Date of com	pilation: 28/1 0/20 16				Date of printing: 19/11/2018					
		OF THE SUBSTANCE/MIXTURE AND	OF THE C	OMPANY/UNDERTAKING	3	g					
.1		<u>e.</u> MTN Pl		K BLACK							
.2	RELEVANT IDENTIFIE										
	Intended uses (main teg Paint.				[_] Industrial [X] Professional [X] Consumers					
	Sectors of use: Consumer uses (SU21).										
	Uses advised against:	,. mmended for any use or sector of use	industrial	professional or consume	other than those previo	usly listed as 'Intended or					
	identified uses'.	cture, placing on market and use, acco			•						
	Not restricted.	cure, placing on market and use, acce			<u></u>						
.3	DETAILS OF THE SUP MONTANA COLORS, S	PLIER OF THE SAFETY DATA SHEE	<u>T:</u>								
	Pol. Ind. Plà de les Vive	es - c/An aïsNin 6 - 08295 Sant Vicenç 0 - Fax: +34 93 8332761 - www.moi									
		erson responsible for the Safety Data		S.COM							
.4		HONE NUMBER: +34 93 8332787 (2.00-17:00	II.) (WOIKING NOURS)							
.1		THE SUBSTANCE ORMIXTURE:									
	Classification in accordance with Regulation (EC) No. 1272/2008-605/2014 (CLP): DANGER: Flam. Aerosol 1:H222+H229 Eye Irrit. 2:H319										
	Danger class	Classification of the mixture	Cat.	Routes of exposure	Targetorgans	Effects					
	Physicochemical:	Flam. Aerosol 1:H222+H229	Cat.1	-	-	-					
	()	Eye Irrit. 2:H319	Cat.2	Eyes	Eyes	Irritation					
	Human health:										
	()										
	Environment:										
	Not classified										
	Full text of hazard state	ments mentioned is indicated in sectio	n 16.								
		a range of percentages is used, the h	ealth and	environmental hazards de	scribe the effects of the	highest concentration of each					
.2	component, but below t										
.2			This prov	duct is labelled with the sid		accordance with Regulation (EC					
				2/2008~605/2014 (CLP)							
	Hazard statements:	Extremely flammable acros	ol								
	H222Extremely flammable aerosol.H229Pressurised container: may burst if heated.										
	H319 Precautionary statemer P101			lust container er lehel et b	and						
	P102	If medical advice is needed Keep out of reach of childre			anu.						
	P103Read label before use.P210Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.										
	P211Do not spray on an open flame or other ignition source.P251Do not pierce or burn, even after use.										
	P264aWash the hands thoroughly after handling.P271-P260dUse only outdoors or in a well-ventilated area. Do not breathe spray.										
		P305+P351+P338-P310 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor.									
	P337+P313 P410+P412	If eye irritation persists: Get Protect from sunlight. Do no	t expose to	temperatures exceeding							
	P501a Supplementary stateme	Dispose of contents/contain	er in accor	dance with local regulatio	ns.						
	None. <u>Hazardous ingredients</u>										
		equal to or higher than the limit for the	name.								
	OTHER HAZARDS: Hazards which do not r	esult in classification but which may co									
.3		hazarda: Vanoura may form with air a	mixture po	otentially flammable or exp	olosive.						
.3	Other physicochemical Other adverse human h	nealth effects: Prolonged exposure to mental effects: Does not contain substa	vapours m	nay produce transient drow	vsiness. Prolonged con	tact may cause skin dryness.					

Code: E	RO CHALK BLACK X014PC9011										
TION 3 : COMPOS	TION/INFORMATION ON INGREDIENTS										
SUBSTANCES: Not applicable (
	mixture).										
MIXTURES: This product is a mixture. Chemical description:											
Aerosol.	bion.										
	HAZARDOUS INGREDIENTS: Substances taking part in a percentage higher than the exemption limit:										
30 < 40 %		H: 01-2119472128-37	Index No. 603-019-00								
	CLP: Danger: Flam. Gas 1:H220 Press. Gas:H280		< REAC								
30 < 40 %		H: 01-2119457610-43	Index No. 603-002-00								
	CLP: Danger: Flam. Liq. 2:H225 Eye Irrit. 2:H319		< REAC								
10 < 15 %	Isopropyl alcohol CAS: 67-63-0 , EC: 200-661-7 CLP: Danger: Flam. Liq. 2:H225 Eye Irrit. 2:H319 STOT SE (na	H: 01-2119457558-25 arcosis) 3:H336	Index No. 603-117-00 < REACH / ATP0								
5 < 10 %	Xylene (mixture of isomers)										
	CAS: 1330-20-7 , EC: 215-535-7 REACH CLP: Danger: Flam. Liq. 3:H226 Acute Tox. (inh.) 4:H332 Acute Irrit. 2:H315 Eye Irrit. 2:H319 STOT SE (irrit.) 3:H335 STOT R	H: 01-2119488216-32 ∋ Tox. (skin) 4:H312 Skin E 2:H373i Asp. Tox. 1:H304	Index No. 601-022-00 < REAC								
2,5 < 5 %	1-vinyl-2-pyrrolidone-vinyl acetate polymer CAS: 25086-89-9, EC: Polymer CLP: Aquatic Chronic 4:H413		Autoclassifie								
SUBSTANCES List updated by Substances SV	er sections: ation on hazardous ingredients, see sections 8, 11, 12 and 16. <u>DF VERY HIGH CONCERN (SVHC):</u> ECHA on 27/06/2018. IC subject to authorisation, included in Annex XIV of Regulation (E G	<u>C) no. 1907/2006:</u>									
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) No. 1907/2006 and Regulation (EU) No. 2015/830		
www.montanacol	MTN PRO CH Code: EX014P			
SECTIO	ON 4 : FIRST AID MEASU	JRES		
4.1	medical att	<u>ST-AID MEASURES:</u> may occur after exposure, so that in case of direct exposure to ention. Never give anything by mouth to an unconscious perso ded protective equipment if there is a possibility of exposure. V	on. Lifeguards should pay attention to self-prote	ection and use the
	Route of exposure	Symptoms and effects, acute and delayed	Description of first-aid measures	
	Inhalation:	Inhalation of solvent vapours may produce headache, dizziness, fatigue, muscular weakness, drowsiness and, in extreme cases, unconsciousness.	Remove the patient out of the contaminated air. If breathing is irregular or stops, admini respiration. If the person is unconscious, pl recovery position. Keep the patient warm a medical attention arrives.	ster artificial ace in appropriate
	<u>Skin:</u>	Prolonged contact may cause skin dryness.	Remove immediately contaminated clothin the affected area with plenty of cold or luke neutral soap, or use a suitable skin cleanse solvents or thinners.	warm water and
	Eyes:	Contact with the eyes produces redness and pain.	Remove contact lenses. Rinse eyes copiou plenty of clean, fresh water for at least 15 m eyelids apart, until the irritation is reduced. immediately.	inutes, holding the
	Ingestion:	If swallowed, may cause irritation of the throat, abdominal pain, drowsiness, nausea, vomiting and diarrhoea.	If swallowed, seek medical advice immedia container or label. Do not induce vomiting. rest.	tely and show Keep the patient at
4.2	MOST IMPORTANT SY	MPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED: d effects are indicated in sections 4.1 and 11		
4.3	Notes to physician: Tre	IMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMEN aatment should be directed at the control of symptoms and the ications: Specific antidote not known.		
SECTIO	ON 5 : FIRE-FIGHTING M	EASURES		
5.1		<u>A:</u> r CO2. In the case of more important fires, also alcohol resista t may not be effective to extinguish the fire, since the fire may s		tinguishing: direct
5.2	Fire can produce a den	RISING FROM THE SUBSTANCE OR MIXTURE: se black smoke. As consequence of combustion or thermal de de, nitrogen oxides. Irritant. Exposure to combustion or decom		uced: carbon
5.3	apparatus, gloves, prote sheltered position or fro Other recommendations	ITERS: Iment: Depending on magnitude of fire, heat-proof protective active glasses or face masks and boots. If the fire-proof protecti m a safe distance. The standard EN469 provides a basic level s: Cool with water the tanks, cisterns or containers close to so the to enter drains, sewers or water courses.	ve equipment is not available or is not being u of protection for chemical incidents.	sed, combat fire from a
SECTIO	ON 6 : ACCIDENTAL REL	EASE MEASURES		
6.1	Eliminate possible sour	IONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROC ces of ignition and when appropriate, ventilate the area. Do no vithout protection in opposition to the wind direction.		Avoid breathing
6.2		CAUTIONS: drains, surface or subterranean water and soil. In the case of la propriate authorities in accordance with local regulations.	arge scale spills or when the product contamin	ates lakes, rivers or
6.3		RIAL FOR CONTAINMENTANDCLEANING UP: ills with non-combustible absorbent materials (earth, sand, ver tainer.	miculite, diatomaceous earth, etc). Avoid use	ofsolvents.Keep the
6.4	For information on safe For exposure controls a	R SECTIONS: in case of emergency, see section 1. handling, see section 7. nd personal protection measures, see section 8. w the recommendations in section 13.		

SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830

www.montanacolors.com	MTN PRO CHALK BLACK Code: EX014PC9011	
SECTION 7 :	HANDLING AND STORAGE	
Com <u>Gene</u> Avoi Pres nake - Fla - Au - Up <u>Recc</u> Do n anim	CAUTIONS FOR SAFE HANDLING: Dely with the existing legislation on health and safety at work. ral recommendations: I any type of leakage or escape. mmendations for the prevention of fire and explosion risks: surised container. Protect from sunlight and do not expose to temperature exceeding 50°C. Do not pierce or burn, even after use d flame or any incandescent material. Do not smoke. sh point : -37. °C oignition temperature 333. °C ber/lower flammability or explosive limits : 3.1 - 21.0 % Volume 25°C mmendations for the prevention of toxicological risks: ot eat, drink or smoke in application and drying areas. After handling, wash hands with soap and water. Avoid applying the produce als, plants or foodstuffs. For exposure controls and personal protection measures, see section 8. mmendations for the prevention of environmental contamination: ot considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6.	
7.2 CON Forb smol Class <u>Maxi</u> Temp Incor Keep <u>Type</u> Accc Limit	DITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES: d the entry to unauthorized persons. Keep out of reach of children. This product should be stored isolated from heat and electric e in storage area. If possible, avoid direct contact with sunlight. Avoid extreme humidity conditions. For more information, see second storage num storage period : erature interval : upatible materials: : away from oxidixing agents, from strongly alkaline and strongly acid materials. of packaging: : rding to current legislation. guantity (Seveso III): Directive 2012/18/EU: oplicable (product for non industrial use).	cal sources. Do not cion 10.
	EVEC END USES: The use of this product do not exist particular recommendations apart from that already indicated.	

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In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830



SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION

MTN PRO CHALK BLACK

Code: EX014PC9011

8.1 CONTROL PARAMETERS

If a product contains ingredients with exposure limits, may be necessary a personnel monitoring, work place or biological, to determine the effectiveness of the ventilation or other control measures and/or the necessity to use respiratory protective equipment. Reference should be made to EN689, EN14042 and EN482 standard concerning methods for assesing the exposure by inhalation to chemical agents, and exposure to chemical and biological agents. Reference should be also made to national guidance documents for methods for the determination of dangerous substances.

OCCUPATIONAL EXPOSURE LIMIT VALUES (TLV)

AGCIH 2014	<u>Year</u>	TLV-TWA		TLV-STEL		Remarks
		ppm	mg/m3	ppm	mg/m3	
Dimethyl ether		1000.	1920.	-	-	Recommended
Ethyl alcohol	1996	1000.	1880.	-	-	A4
Isopropyl alcohol	2003	200.	491.	400.	982.	A4
Xylene (mixture of isomers)	1996	100.	434.	150.	651.	A4
1-vinyl-2-pyrrolidone-vinyl acetate polymer	1996	-	10.	-	-	Inhalable dust

TLV - Threshold Limit Value, TWA - Time Weighted Average, STEL - Short Term Exposure Limit. A4 - Non classified as carcinogenic in humans.

A4 - Non classified as carcinogenic in numaris.

BIOLOGICAL LIMIT VALUES: Not available

DERIVED NO-EFFECT LEVEL (DNEL):

Derived no-effect level (DNEL) is a level of exposure that is considered safe, derived from toxicity data according to specific guidances included in REACH. DNEL values may differ from a occupational exposure limit (OEL) for the same chemical. OEL values may come recommended by a particular company, a government regulatory agency or an organization of experts. Although considered protective of health, the OEL values are derived by a process different of REACH.

Derived no-effect level, workers: - Systemic effects, acute and chronic: Dimethyl ether Ethyl alcohol Isopropyl alcohol Xylene (mixture of isomers)	DNEL Inhalati mg/m3 - (a) s/r (a) - (a) 289. (a)	on 1894. (c) 950. (c) 500. (c) 77.0 (c)	DNEL Cutaneo mg/kg bw/d - (a) s/r (a) - (a) s/r (a)	- (c) 343. (c) 888. (c) 180. (c)	DNEL Oral mg/kg bw/d - (a) - (a) - (a) - (a)	- (c) - (c) - (c) - (c)
Derived no-effect level, workers: - Local effects, acute and chronic:	DNEL Inhalati mg/m3		DNEL Cutaneo mg/cm2		DNEL Eyes mg/cm2	
Dimethyl ether Ethyl alcohol	- (a) 1900. (a)	- (c) s/r (c)	- (a) s/r (a)	- (c) s/r (c)	- (a) - (a)	- (c) - (c)
Isopropyl alcohol	- (a)	- (C)	- (a)	- (C)	- (a)	- (C)
Xylene (mixture of isomers)	289. (a)	s/r (c)	s/r (a)	s/r (c)	- (a)	- (c)
Derived no-effect level, general population:	DNEL Inhalati	<u>on</u>	DNEL Cutaneo	<u>ous</u>	DNEL Oral	
- Systemic effects, acute and chronic:	mg/m3		mg/kg bw/d		mg/kg bw/d	
Dimethyl ether	- (a)	471. (c)	- (a)	- (c)	- (a)	- (c)
Ethyl alcohol Isopropyl alcohol	s/r (a)	114. (c) 89.0 (c)	s/r (a)	206. (c) 319. (c)	s/r (a) - (a)	87.0 (c) 26.0 (c)
Xylene (mixture of isomers)	- (a) 174. (a)	14.8 (c)	- (a) s/r (a)	108. (c)	s/r (a)	26.0 (c) 1.60 (c)
Derived no-effect level, general population: - Local effects, acute and chronic:	DNEL Inhalati		DNEL Cutaneo	<u>ous</u>	DNEL Eyes	
Dimethyl ether	mg/m3 - (a)	- (c)	mg/cm2 - (a)	- (c)	mg/cm2 - (a)	- (c)
Ethyl alcohol	950. (a)	s/r (c)	s/r (a)	s/r (c)	- (a)	- (c)
Isopropyl alcohol	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
Xylene (mixture of isomers)	174. (a)	s/r (c)	s/r (a)	s/r (c)	- (a)	- (c)

(a) - Acute, short-term exposure, (c) - Chronic, long-term or repeated exposure.

(-) - DNEL not available (without data of registration REACH).

s/r - DNEL not derived (not identified hazard).

good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace: It is recommended to install water ta	asonably practicable, this shoul	n concentrations of particula	PNEC Intermittent mg/l 1.55 2.75 141. 0.327 PNEC Sediments mg/kg dry weight 0.0690 2.90 552. 12.5 PNEC Oral mg/kg bw/d - flocal exhaust ventilation a								
entration, aquatic organisms: ater and intermittent release: ers) plants (STP) and sediments in fresh- and ers) entration, terrestrial organisms: predator s and humans: ers) (without data of registration REACH). .S: IRES: Provide adequate ventilation. Where re good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace: It is recommended to install water ta	asonably practicable, this shoul res are not sufficient to maintair	Id be achieved by the use on concentrations of particular	mg/l 1.55 2.75 141. 0.327 PNEC Sediments mg/kg dry weight 0.0690 2.90 552. 12.5 PNEC Oral mg/kg bw/d 720. 160								
ers) ers) ers) ers) entration, terrestrial organisms: predator s and humans: ers) (without data of registration REACH). S: IRES: Provide adequate ventilation. Where re good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace. It is recommended to install water ta	asonably practicable, this shoul res are not sufficient to maintair	Id be achieved by the use on concentrations of particular	mg/l 1.55 2.75 141. 0.327 PNEC Sediments mg/kg dry weight 0.0690 2.90 552. 12.5 PNEC Oral mg/kg bw/d 720. 160								
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ers) predator s and humans: predator s and humans: ers) (without data of registration REACH). S: Provide adequate ventilation. Where re good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace: It is recommended to install water ta	asonably practicable, this shoul	Id be achieved by the use on concentrations of particula	mg/kg dry weight 0.0690 2.90 552. 12.5 PNEC Oral mg/kg bw/d - 720. 160. -								
entration, terrestrial organisms: predator s and humans: ers) (without data of registration REACH). .S: IRES: Provide adequate ventilation. Where re good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace: It is recommended to install water ta	asonably practicable, this shoul res are not sufficient to maintain	d be achieved by the use on concentrations of particula	0.0690 2.90 552. 12.5 PNEC Oral mg/kg bw/d 720. 160.								
entration, terrestrial organisms: predator s and humans: ers) (without data of registration REACH). .S: IRES: Provide adequate ventilation. Where re good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace: It is recommended to install water ta	asonably practicable, this shoul	552. 12.5 PNEC Soil mg/kg dry weight 0.0450 0.630 28.0 2.31	552. 12.5 PNEC Oral mg/kg bw/d 720. 160.								
entration, terrestrial organisms: predator s and humans: ers) (without data of registration REACH). .S: IRES: Provide adequate ventilation. Where re good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace: It is recommended to install water ta	6.58 PNEC Air mg/m3 asonably practicable, this shoul res are not sufficient to maintair	12.5 PNEC Soil mg/kg dry weight 0.0450 0.630 28.0 2.31 Id be achieved by the use on concentrations of particula	12.5 PNEC Oral mg/kg bw/d 720. 160. -								
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(without data of registration REACH). <u>S:</u> <u>IRES:</u> Provide adequate ventilation. Where re good general extraction. If these measu Occupational Exposure Limits, suitable <u>system:</u> Avoid the inhalation of vapours <u>ace:</u> It is recommended to install water ta	res are not sufficient to maintair	2.31	-								
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good general extraction. If these measu Occupational Exposure Limits, suitable system: Avoid the inhalation of vapours ace: It is recommended to install water ta	res are not sufficient to maintair	n concentrations of particula	nocal exhaust ventilation a								
system: Avoid the inhalation of vapours ace: It is recommended to install water ta		Provide adequate ventilation. Where reasonably practicable, this should be achieved by the use of local exhaust ventilation and good general extraction. If these measures are not sufficient to maintain concentrations of particulates and vapours below the Occupational Exposure Limits, suitable respiratory protection must be worn.									
ace: It is recommended to install water ta	Occupational Exposure Limits, suitable respiratory protection must be worn.										
skin. It is recommended to install water ta	Protection of respiratory system: Avoid the inhalation of vapours. Protection of eyes and face: It is recommended to install water taps or sources with clean water close to the working area.										
<u>Protection of eyes and lace</u> . It is recommended to install water taps or sources with clean water close to the working area. Barrier creams may help to protect the exposed areas of the skin. Barrier creams should not be applied once exposure has occurred.											
OCCUPATIONAL EXPOSURE CONTROLS: Directive 89/686/EEC~96/58/EC:											
As a general measure on prevention and safety in the work place, we recommend the use of a basic personal protection equipment (PPE), with the											
corresponding EC marking. For more information on personal protective equipment (storage, use, cleaning, maintenance, type and characteristics of the PPE, protection class, marking, category, CEN norm, etc), you should consult the informative brochures provided by the manufacturers of PPE.											
Mask: Suitable combined filter mask for gases, vapours and particles (EN14387/EN143). Class 1: low capacity up to 1000 ppm, Class											
2: medium capacity up to 5000 ppm, Class 3: high capacity up to 10000 ppm. In order to obtain a suitable protection level, the											
filter class must be selected depending on the type and concentration of the contaminating agents present, in accordance with the specifications supplied by the filter producers. The respiratory equipment with filters does not work satisfactorily when the air											
	ection (EN166). Clean daily and	d disinfect at regular interva	Is in accordance with the								
instructions of the manufacturer.											
No.											
J	,										
variety of circumstances and possibilitie	s, the instructions/specifications	provided by the glove supp									
a second The allowed also used by improved to	tely replaced when any sign of c	degradation is noted.									
account. The gloves should be immedia	lefy replaced when any sign of										
No.	in the second										
<u>_</u>											
i	n prevention and safety in the work place ng. For more information on personal pre arking, category, CEN norm, etc), you sh Suitable combined filter mask for gases 2: medium capacity up to 5000 ppm, Cla filter class must be selected depending the specifications supplied by the filter p contains high concentrations of vapour Safety goggles with suitable lateral prot instructions of the manufacturer. No.	n prevention and safety in the work place, we recommend the use of a barner. For more information on personal protective equipment (storage, us arking, category, CEN norm, etc), you should consult the informative brock suitable combined filter mask for gases, vapours and particles (EN143 2: medium capacity up to 5000 ppm, Class 3: high capacity up to 10000 filter class must be selected depending on the type and concentration of the specifications supplied by the filter producers. The respiratory equip contains high concentrations of vapour or oxygen content less than 185 Safety goggles with suitable lateral protection (EN166). Clean daily and instructions of the manufacturer.	n prevention and safety in the work place, we recommend the use of a basic personal protection equing. For more information on personal protective equipment (storage, use, cleaning, maintenance, to arking, category, CEN norm, etc), you should consult the informative brochures provided by the maintenance, the informative combined filter mask for gases, vapours and particles (EN14387/EN143). Class 1: low cap 2: medium capacity up to 5000 ppm, Class 3: high capacity up to 10000 ppm. In order to obtain a s filter class must be selected depending on the type and concentration of the contaminating agents the specifications supplied by the filter producers. The respiratory equipment with filters does not w contains high concentrations of vapour or oxygen content less than 18% in volume. Safety goggles with suitable lateral protection (EN166). Clean daily and disinfect at regular interva instructions of the manufacturer.								

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SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830

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www.montanacol	Code: EX014PC9011			
SECTIO	ON 9 : PHYSICAL AND CHEMICAL PROPERTIES			
9.1	INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPE	RTIES:		
	Appearance - Physical state	:	Aerosol.	
	- Colour - Odour		Black. Characteristic	
	- Odour threshold pH-value	:	Not available (mixture).	
	- pH	:	Not applicable (non-aqueous media).	
	Change of state - Melting point	:	Not applicable (mixture).	
	- Initial boiling point Density	:	Notapplicable	
	- Relative density Stability	:	0.771 at 20/4°C Relative	water
	- Decomposition temperature	:	Notavailable	
	Viscosity: - Viscosity (flow time)	:	Notapplicable	
	Volatility: - Vapour pressure	:	Notavailable	
	<u>Solubility(ies)</u> - Solubility in water:		Notmiscible	
	- Liposolubility - Partition coefficient: n-octanol/water		Notapplicable	
	Flammability:	•	Not applicable (mixture).	
	 Flash point Upper/lower flammability or explosive limits 		-37. °C 3.1 - 21.0 % Volume 25°C	
	- Autoignition temperature Explosive properties:	:	333. ℃	
	Vapours can form explosive mixtures with air and are able to flam Oxidizing properties:	ne up o	explode in presence of an ignition source.	
	Not classified as oxidizing product.			
	*Estimated values based on the substances composing the mixtu	ure.		
9.2	OTHER INFORMATION:			
	- Solids - VOC (supply)	-	8.3 % Weight 90.8 % Weight	
	- VOC (supply)	:	700.2 g/l	
	The values indicated do not always coincide with product specific data sheet. For additional information concerning physical and c			
SECTIO	ON 10 : STABILITY AND REACTIVITY			
10.1	REACTIVITY: Corrosivity to metals: It is not corrosive to metals. Pyrophorical properties: It is not pyrophoric.			
10.2	CHEMICAL STABILITY: Stable under recommended storage and handling conditions.			
10.3	POSSIBILITY OF HAZARDOUS REACTIONS: Possible dangerous reaction with oxidizing agents, acids.			
10.4	CONDITIONS TO AVOID: Heat: Keep away from sources of heat. Light: Avoid direct contact with sunlight.			
	Air: Not applicable. Humidity: Avoid extreme humidity conditions.			
	Pressure: Not applicable. Shock: Not applicable.			
10.5	INCOMPATIBLE MATERIALS: Keep away from oxidixing agents, from strongly alkaline and stro	onalv ac	d materials.	
10.6	HAZARDOUS DECOMPOSITION PRODUCTS: As consequence of thermal decomposition, hazardous products			
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acolors.com	MTN PRO CHALK BLACK Code: EX014PC9011							
FION 11	: TOXICOLOGICAL INFORMATI	ION						
perimen	tal toxicological data on the prep	paration is available. The to	oxicologi	ical classification for these m	ixture has been carried ou	t by using the convention		
	ethod of the Regulation (EC) No.		.P).					
	RMATION ON TOXICOLOGICA	<u>LEFFECTS:</u>						
	<u>FE TOXICITY:</u>							
for inc	and lethal concentrations dividual ingredients :			DL50 (OECD 401) mg/kg oral	DL50 (OECD 402) mg/kg cutaneous	CL50 (OECD 403) mg/m3.4h inhalation		
	thyl ether alcohol			10470. Rat	> 20000. Rabbit	> 100000 Rat > 20000. Rat		
	opyl alcohol ne (mixture of isomers)			5045. Rat 4300. Rat	12800. Rabbit 1700. Rabbit	> 72600. Rat > 22080. Rat		
No ob	oserved adverse effect level							
Not a	vailable st observed adverse effect level							
	vailable							
<u>INFO</u>	RMATION ON LIKELY ROUTES	OF EX POS URE : Acute to	<u>xicity:</u>					
Route	es of exposure	Acute toxicity	Cat.	Main effects, acute and/or	delayed			
Inhala Not cl	<u>ation:</u> assified	ATE > 20000 mg/m3	-	Not classified as a produc available data, the classifi	t with acute toxicity if inhale cation criteria are not met).	d (based on		
Skin: Not cl	assified	ATE > 2000 mg/kg	-	Not classified as a produc (based on available data,	t with acute toxicity in conta the classification criteria ar	ct with skin e not met).		
Eyes: Not cl	assified	Not available	-	Not classified as a produc of data).	t with acute toxicity by eye c	ontact (lack		
Inges Not cl	<u>tion:</u> assified	ATE > 5000 mg/kg	-		t with acute toxicity if swallo ssification criteria are not m			
	ROSION / IRRITATION / SENSIT	ISATION :						
Dang	er class	Target organs	Cat.	Main effects, acute and/or	delayed			
	iratory corrosion/irritation: assified	-	-	Not classified as a product corrosive or irritant by inhalation (ba on available data, the classification criteria are not met).				
	<u>corrosion/irritation:</u> assified	-	-	Not classified as a produc (based on available data,	oduct corrosive or irritant in contact with skin data, the classification criteria are not met).			
	us eye damage/irritation:	Eyes	Cat.2	IRRITANT: Causes serious	s eye irritation.			
	i <u>ratory sensitisation:</u> assified	-	-		t sensitising by inhalation (l cation criteria are not met).			
	sensitisation: assified	-	-		t sensitising by skin contact cation criteria are not met).	(based on		
ASPI	RATION HAZARD:	1	1					
Dang	er class	Target organs	Cat.	Main effects, acute and/or	delayed			
	ation hazard:	-	-	Not applicable.				

Carcinogenic effects: It is not considered as a carcinogenic product. <u>Genotoxicity</u>: It is not considered as a mutagenic product. <u>Toxicity for reproduction</u>: Does not harm fertility. Does not harm the unborn child. <u>Effects via lactation</u>: Not classified as a hazardous product for children breast-fed.

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SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830

	MTN PRO CHALK BLACK Code: EX014PC9011							
ECTIC	DN 12 : ECOLOGICAL INFORMATION							
o expe onvent	erimental ecotoxicological data on the preparation as such is tional calculation method of the Regulation (EC) No. 1272/20	available. The ecotoxicological classifie 08~605/2014 (CLP).	cation for these mixture has b	een carried out by using				
2.1								
	Acute toxicity in aquatic environment for individual ingredients : Dimethyl ether Ethyl alcohol Isopropyl alcohol Xylene (mixture of isomers) 1-vinyl-2-pyrrolidone-vinyl acetate polymer <u>No observed effect concentration</u> Not available Lowest observed effect concentration Not available	CL50 (OECD 203) mg/196hours 4100. Fishes 14200. Fishes 9640. Fishes 14. Fishes	CE50 (OECD 202) mg/L48hours 4400. Daphnia 5012. Daphnia 13300. Daphnia 16. Daphnia > 1000. Daphnia	CE50 (OECD 201) mg/I72hours 275. Algae > 1000. Algae > 10. Algae				
2.2	PERSISTENCE AND DEGRADABILITY: Not available.							
	Aerobic biodegradation for individual ingredients : Dimethyl ether Ethyl alcohol Isopropyl alcohol Xylene (mixture of isomers) 1-vinyl-2-pyrrolidone-vinyl acetate polymer	DQO mgO2/g 1041. 1990. 2396. 2620.	%DBO/DQO 5 days 14 days 28 days ~ 1. ~ 3. ~ 5. ~ 74. ~ 95. ~ 99. ~ 52. ~ 81. ~ 88. 1. 1. 1.	Biodegradability Not easy Easy Easy Easy Not easy				
	Note: Biodegradability data correspond to an average of data from various bibliographic sources.							
2.3	BIOACCUMULATIVE POTENTIAL: Not available.							
	Bioaccumulation for individual ingredients : Dimethyl ether Ethyl alcohol Isopropyl alcohol Xylene (mixture of isomers) 1-vinyl-2-pyrrolidone-vinyl acetate polymer	logPow 0.0700 -0.310 0.0500 3.16	BCF L/kg 1.7 (calculated) 3.2 (calculated) 3.2 (calculated) 57. (calculated)	Potential Unlikely, low No bioaccumulable No bioaccumulable Low No bioaccumulable				
2.4	MOBILITY IN SOIL: Not available.							
2.5	RESULTS OF PBT AND VPVBASSESMENT: Annex XIII Does not contain substances that fulfil the PBT/vPvB criteria							
2.6	OTHER ADVERSE EFFECTS: Ozone depletion potential: Not available. Photochemical ozone creation potential: Not available. Earth global warming potential: In case of fire or incineration Endocrine disrupting potential: Not available.	on liberates CO2.						

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SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830

www.montanacolors.com	MTN PRO CHALK BLACK Code: EX014PC9011	
SECTION 13	: DISPOSAL CONSIDERATIONS	
Take disch	TE TREATMENT METHODS: Directive 2008/98/EC~Regulation (EU) no. 1357/2014: all necessary measures to prevent the production of waste whenever possible. Analyse possible methods for revaluation or rec arge into drains or the environment, dispose at an authorised waste collection point. Waste should be handled and disposed in ant local and national regulations. For exposure controls and personal protection measures, see section 8.	ycling. Do not accordance with
Emp haza Cha	bal of empty containers: Directive 94/62/EC~2005/20/EC, Decision 2000/532/EC~2014/955/EU: tied containers and packaging should be disposed in accordance with currently local and national regulations. The classification rdous waste will depend on the degree of empting of the same, being the holder of the residue responsible for their classification oter 15 01 of Decision 2000/532/EC, and forwarding to the appropriate final destination. With contaminated containers and pack sures as for the product in itself. Ensure the container is completely empty before throwing it away.	n, in accordance with
Proc In ac	edures for neutralising or destroying the product: cordance with local regulations. Do not incinerate closed containers.	

n accord	lance with Regulation (EC) No. 1907/20	06 and Regulation (EU) No. 2015/830				
www.montanaco	MTN PRO CHALK BLACK Code: EX014PC9011					
SECTI	ON 14 : TRANSPORT INFORMATION					
14.1	UN NUMBER: 1950					
14.2	UN PROPER SHIPPING NAME: AEROSOLS					
14.3 14.4	TRANSPORT HAZARD CLASS(ES) A	ND PACKING GROUP:				
	Transport by road (ADR 2015) and Transport by rail (RID 2015):					
	 Class: Packaging group: Classification code: Tunnel restriction code: Transport category: Limited quantities: Transport document: 	2 - 5F (D) 2 , max. ADR 1.1.3.6. 333 L 1 L (see total exemptions ADR 3.4) Consignment paper.				
	- Instructions in writing: Transport by sea (IMDG 37-14):	ADR 5.4.3.4				
	 Class: Packaging group: Emergency Sheet (EmS): First Aid Guide (MFAG): Marine pollutant: Transport document: 	2 (2.1) - F-D,S-U 620* No. Shipping Bill of lading.				
	Transport by air (ICAO/IATA 2015): - Class: - Packaging group: - Transport document:	2 (2.1) - Air Bill of lading.				
	Transport by inland waterways (ADN): Not available.	-				
14.5	ENVIRONMENTAL HAZARDS: Not applicable (not classified as hazar	dous for the environment).				
14.6	SPECIAL PRECAUTIONS FOR USER: Ensure that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that are upright and secure Ensure adequate ventilation.					
14.7	TRANSPORT IN BULK ACCORDING	TO ANNEX II OF MARPOL 73/78 AND THE IBC CODE:				
SECTI	ON 15 : REGULATORY INFORMATION					
15.1	EU SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC: The regulations applicable to this product generally are listed throughout this Safety Data Sheet.					
	Restrictions on manufacture, placing on market and use: See section 1.2					
	Tactile warning of danger: Not applicable (the classification criteria are not met).					
	Child safety protection: Not applicable (the classification criteria are not met).					
	Specific legislation on aerosols: It is applicable the Directive 75/324/EEC~2013/10/EU, relating to aerosol dispensers and the Directive 87/404/EEC, concerning simple preasure packag					
	OTHER REGULATIONS:					
	Control of the risks inherent in major accidents (Seveso III): See section 7.2					
	Other local legislations: The receiver should verify the possible	e existence of local regulations applicable to the chemical.				
15.2	CHEMICAL SAFETY ASSESSMENT: A chemical safety assessment has not	been carried out for this mixture.				

In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830

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SECTION 16	ECTION 16 : OTHER INFORMATION								
Haza H220 explo eye ir harm <u>ADVI</u> It is re and i	TEXT OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3: Hazard statements according the Regulation (EC) No. 1272/2008-605/2014 (CLP), Annex III: H220 Extremely flammable gas. H225 Highly flammable liquid and vapour. H226 Flammable liquid and vapour. H280 Contains gas under pressure: ma explode if heated. H304 May be fatal if swallowed and enters airways. H312 Harmful in contact with skin. H315 Causes skin irritation. H319 Causes serio eye irritation. H332 Harmful if inhaled. H335 May cause respiratory irritation. H336 May cause drowsiness or dizziness. H413 May cause long lasting harmful effects to aquatic life. H373i May cause damage to organs through prolonged or repeated exposure if inhaled. ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS: It is recommended for all staff that will handle this product to carry out a basic training in occupational risk and prevention, in order to provide understance and interpretation of Safety Data Sheets and labelling of products as well. MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:								
 Acca Indu Three Euro Inter 	 European Chemicals Agency: ECHA, http://echa.europa.eu/ Access to European Union Law, http://eur-lex.europa.eu/ Industrial Solvents Handbook, Ibert Mellan (Noyes Data Co., 1970). Threshold Limit Values, (AGCIH, 2014). European agreement on the international carriage of dangerous goods by road, (ADR 2015). International Maritime Dangerous Goods Code IMDG including Amendment 37-14 (IMO, 2014). 								
List o - RE 4 - GHS - CLF - EINI - ELIM - CAS - UVC - SVH - PBT - VPM - VOC - DNE - PNE - LD5 - LC5 - UN: - ADF - RIDD - IATA - ICAC	ABBREVIATIONS AND ACRONYMS : List of abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet: · REACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals. · GHS: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations. · CLP: European regularion on Classificatin, Labelling amd Packaging of substances and chemical mixtures. · EINCS: European Inventory of Existing Commercial Chemical Substances. · ELINCS: European Inventory of Existing Commercial Chemical Society). · UVCB: Substances of Unknown or Variable composition, complex reaction products or biological materials. · SVHC: Substances of Very High Concern. · PBT: Persistent, bioaccumulable and toxic substances. · VOC: Volatile Organic Compounds. · DNEL: Derived No-Effect Level (REACH). · PNEC: Predicted No-Effect Cencentration (REACH). · LD50: Lethal concentration, 50 percent. · LCS0: Lethal concerning the international carriage of dangeous goods by road. · RID: Regulations concerning the international carriage of dangeous goods by road. · RID: Regulational Maritime code for Dangerous Goods. · IMDG: International Aritime code for Dangerous Goods. · IATA: International Aritime code for Dangerous Goods.								
Safet HIST	TY DATASHEET REGULATIONS: y Data Sheet in accordance with Article 31 of Regulation (EC) No. 1907/2006 (REACH) and Annex of Regulation (EU) No. 201: DRIC: Date of compilation: on: 1 28/10/2016	5/830.							

The information of this Safety Data Sheet, is based on the present state of knowledge and on current UE and national laws, as the users' working conditions are beyond our knowledge and control. The product is not to be used for other purposes than those specified, without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this Safety Data Sheet is meant as a description of the safety requirements of the product and it is not to be considered as a guarantee of the product's properties.