SAFETY DATA SHEET (REACH) In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830 Revision: 30/06/2017 Page 1/12 mtn MTN 94 FLUOR Code: EX0140600M ļ * Version: 3 Revision: 30/06/2017 Previous revision: 13/06/2017 Date of printing: 23/10/2018 SECTION 1 : IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1	PRODUCT IDENTIFIER: MTN 94 FLUOR Code: EX0140600M									
1.2	Intended uses (main te Paint. Sectors of use: Consumer uses (SU21 Uses advised against: This product is not reco identified uses'.		e) other than those previ	X] Professional [X] Consumers ously listed as 'Intended or						
1.3	DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET: MONTANA COLORS, S.L. Pol. Ind. Plà de les Vives - c/An aïsNin 6 - 08295 Sant Vicenç de Castellet (Barcelona) ESPAÑA Phone: +34 93 8332760 - Fax: +34 93 8332761 - www.montanacolors.com E-mail address of the person responsible for the Safety Data Sheet: e-mail: msds@montanacolors.com									
1.4	EMERGENCY TELEP	HONE NUMBER: +34 93 8332787	(9:00-17:00	h.) (working hours)						
SECTI	UON 2 : HAZARDS IDENT	FICATION								
2.1	Classification in accord	THE SUBSTANCE ORMIXTURE: ance with Regulation (EU) No. 1272 ol 1:H222+H229 Eye Irrit. 2:H319	/ <u>2008~1221</u> Skin Sens. 1	/ <u>2015 (CLP):</u> :H317 STOT SE (narcos	sis) 3:H336 EUH066					
	Danger class	Classification of the mixture	Cat.	Routes of exposure	Targetorgans	Effects				
	Physicochemical:	Flam. Aerosol 1:H222+H229 Eye Irrit. 2:H319 Skin Sens. 1:H317 STOT SE (narcosis) 3:H336 EUH066	Cat.1 Cat.2 Cat.1 Cat.3 -	- Eyes Skin Inhalation Skin	- Eyes Skin CNS Skin	- Irritation Allergy Narcosis Dryness, Cracking				
		ments mentioned is indicated in sect 3 a range of percentages is used, the the maximum value.		environmental hazards d	escribe the effects of the	highest concentration of each				
2.2	LABEL ELEMENTS: Hazard statements: H222 H229 H319 H336 H317 EUH066 Precautionary statement P101 P102 P103 P210 P211 P251 P271-P260d P410+P412 P501a Supplementary statementary stateme	If medical advice is neede Keep out of reach of child Read label before use. Keep away from heat, hot Do not spray on an open Do not pierce or burn, eve Use only outdoors or in a Protect from sunlight. Do r Dispose of contents/conta	No. 127 osol. ay burst if he ion. dizziness. n reaction. cause skin d ed, have pro- ren. surfaces, sp flame or oth- en after use. well-ventilat not expose to	2/2008~1221/2015 (CLP ated. lryness or cracking. duct container or label at parks, open flames and ot er ignition source. ed area. Do not breathe s o temperatures exceeding) hand. her ignition sources. No⇒ spray. g 50ºC/122ºF.	accordance with Regulation (El				
2.3	OTHER HAZARDS: Hazards which do not r Other physicochemical Other adverse human	result in classification but which may on <u>hazards:</u> Vapours may form with air health effects: No other relevant adv mental effects: Does not contain sub:	r a mixture p /erse effects	otentially flammable or ex are known.	plosive.					

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	MTN 94	on (EC) No. 1907/2006 and Regulation (EU) No. 2015/8 FLUOR X0140600M	330	
ntanacolors.com		ION/INFORMATION ON INGREDIENTS		
SUE	BSTANCES:			
	applicable (n	nixture).		
This Che	TURES: s product is a mical descrip osol.	mixture. 		
		GREDIENTS: g part in a percentage higher than the exemption limit:		
	30 < 40 %	Ethyl acetate CAS: 141-78-6 , EC: 205-500-4 CLP: Danger: Flam. Liq. 2:H225 Eye Irrit. 2:H319 ST	REACH: 01-2119475103-46 OT SE (narcosis) 3:H336 EUH066	Index No. 607-022-00-5 < REACH / ATP01
	15 < 20 %	Butane CAS: 106-97-8 , EC: 203-448-7 CLP: Danger: Flam. Gas 1:H220 Press. Gas:H280	REACH: 01-2119474691-32	Index No. 601-004-00-0 < REACH / CLP00
	10 < 15 %	n-butyl acetate CAS: 123-86-4 , EC: 204-658-1 CLP: Warning: Flam. Liq. 3:H226 STOT S E (na rcosis	REACH: 01-2119485493-29) 3:H336 EUH066	Index No. 607-025-00-1 < REACH / ATP01
	5 < 10 %	Propane CAS: 74-98-6 , EC: 200-827-9 CLP: Danger: Flam. Gas 1:H220 Press. Gas:H280	REACH: 01-2119486944-21	Index No. 601-003-00-5 < REACH / CLP00
	5 < 10 %	Isobutane CAS: 75-28-5 , EC: 200-857-2 CLP: Danger: Flam. Gas 1:H220 Press. Gas:H280	REACH: 01-2119485395-27	Index No. 601-004-00-(< REACH / CLP00
	2,5 < 5 %	2-methoxy-1-methylethyl acetate CAS: 108-65-6 , EC: 203-603-9 CLP: Warning: Flam. Liq. 3:H226	REACH: 01-2119475791-29	Index No. 607-195-00-7 < REACH / ATP01
	1 < 3 %	Butan-1-ol CAS: 71-36-3, EC: 200-751-6 CLP: Danger: Flam. Liq. 3:H226 Acute Tox. (oral) 4:H 1:H318 STOT SE (irrit.) 3:H335 STOT SE (n arcosis)	REACH: 01-2119484630-38 302 Skin Irrit 2:H315 Eye Dam. 3 H336	Index No. 603-004-00- < REACH / ATP01
	1 < 2 %	Polyhydroxyalkylamides EC: 430-050-2 CLP: Warning: Skin Sens. 1:H317 Aquatic Chronic 2:	REACH: 01-0000017633-70	Index No. 616-127-00- < REACH / CLP00
	urities:			
	es not contain bilizers:	other components or impurities which will influence the	classification of the product.	
Non				
	erence to othe more informa	<u>er sections:</u> tion on hazardous ingredients, see sections 8, 11, 12 an	d 16.	
SUE	BSTANCES C	DF VERY HIGH CONCERN (SVHC): CHA on 27/06/2018.		
	stances SVH	C subject to authorisation, included in Annex XIV of Reg	ulation (EC) no. 1907/2006:	
	stances SVH	C candidate to be included in Annex XIV of Regulation (<u>EC) no. 1907/2006:</u>	
PERS	SISTENT, BIOACO	CUMULABLE AND TOXIC PBT, OR VERY PERSISTENT AND VERY BIC	ACCUMULABLE VPVB SUBSTANCES:	
Doe	s not contain	substances that fulfil the PBT/vPvB criteria.		

In accord	ance with Regulation (E	C) No. 1907/2006 and Regulation (EU) No. 2015/830	
www.montanacol	MTN 94 FLU Code: EX0140		
SECTIO	ON 4 : FIRST AID MEAS	URES	
4.1	medical	ms may occur after exposure, so that in case of direct exposure	e to the product, when in doubt, or when symptoms persist, seek erson. Lifeguards should pay attention to self-protection and use the e. Wear protective gloves when administering first aid.
	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 area into the fresh air. If breathing is irregular or stops, administer artificial respiration. If the person is unconscious, place in appropriate recovery position. Keep the patient warm and at rest until medical attention arrives.
	Skin:	Skin contact causes redness. Prolonged contact may cause skin dryness.	Remove immediately contaminated clothing. Wash thoroughly the affected area with plenty of cold or lukewarm water and neutral soap, or use a suitable skin cleanser. Do not use solvents or thinners. In the case of skin reddening or rashes, contact a doctor immediately.
	Eyes:	Contact with the eyes produces redness and pain.	Remove contact lenses. Rinse eyes copiously by irrigation with plenty of clean, fresh water for at least 15 minutes, holding the eyelids apart, until the irritation is reduced. Call a physician immediately.
	Ingestion:	If swallowed, may cause irritation of the throat, abdominal pain, drowsiness, nausea, vomiting and diarrhoea.	If swallowed, seek immediate medical attention. Do not induce vomiting. Keep the patient at rest.
4.2	MOST IMPORTANT SY The main symptoms an	MPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED: and effects are indicated in sections 4.1 and 11	
4.3	Notes to physician: Tr	MMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT reatment should be directed at the control of symptoms and the dications: Specific antidote not known.	
SECTIO	DN 5 : FIRE-FIGHTING N	MEASURES	
5.1			ant foam and water spray/mist. Do not use for extinguishing: direct spread.
5.2	Fire can produce a der	RISING FROM THE SUBSTANCE OR MIXTURE: nse black smoke. As consequence of combustion or thermal d kide, nitrogen oxides. Irritant. Exposure to combustion or decor	
5.3	apparatus, gloves, prot sheltered position or fro Other recommendation	pment: Depending on magnitude of fire, heat-proof protectiv tective glasses or face masks and boots. If the fire-proof protection om a safe distance. The standard EN469 provides a basic leve	e clothing may be required, appropriate independent breathing tive equipment is not available or is not being used, combat fire from a el of protection for chemical incidents. ources of heat or fire. Bear in mind the direction of the wind. Do not
SECTIO	DN 6 : ACCIDENTAL RE	LEASE MEASURES	
6.1	Eliminate possible sou	TIONS, PROTECTIVE EQUIPMENTAND EMERGENCY PRO rces of ignition and when appropriate, ventilate the area. Do n without protection in opposition to the wind direction.	OCEDURES: ot smoke. Avoid direct contact with this product. Avoid breathing
6.2			large scale spills or when the product contaminates lakes, rivers or
6.3			ermiculite, diatomaceous earth, etc). Avoid use of solvents. Keep the
6.4	For information on safe For exposure controls	ER SECTIONS: i in case of emergency, see section 1. a handling, see section 7. and personal protection measures, see section 8. ow the recommendations in section 13.	

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SECTIO	ON 7 : I	HANDLING AND STORAGE	
7.1	PREC Comp Gene	AUTIONS FOR SAFE HANDLING: In with the existing legislation on health and safety at work. The recommendations:	
	Record Press naked - Flas	any type of leakage or escape. <u>nmendations for the prevention of fire and explosion risks:</u> urised container. Protect from sunlight and do not expose to temperature exceeding 50°C. Do not pierce or burn, even after use affame or any incandescent material. Do not smoke. <u>Sh point</u> <u>-79*</u> °C	. Do not spray on a
	- Upp <u>Recor</u> Do no anima	bignition temperature : 399* °C er/lower flammability or explosive limits : 1.9*- 9.7 % Volume 25°C <u>nmendations for the prevention of toxicological risks:</u> t eat, drink or smoke in application and drying areas. After handling, wash hands with soap and water. Avoid applying the produ als, plants or foodstuffs. For exposure controls and personal protection measures, see section 8. <u>mmendations for the prevention of environmental contamination</u> :	ct directly to people,
7.2	lt is no	of considered a danger to the environment. In the case of accidental spillage, follow the instructions indicated in section 6.	
	smok <u>Class</u> <u>Maxin</u> <u>Temp</u> Incom	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 sec of storage : According to current legislation. : 6. months <u>patible materials:</u> : min: 5. °C, max: 50. °C (recommended).	al sources. Do not ton 10.
	Type Accor Limit	away from oxidixing agents, from strongly alkaline and strongly acid materials. of packaging: ding to current legislation. <u>quantity (Seveso III):</u> Directive 2012/18/EU: oplicable (product for non industrial use)	
7.3		EIFIC END USES: e use of this product do not exist particular recommendations apart from that already indicated.	

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Code: EX0140600M

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SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION

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 2015	Year	TLV-TWA		TLV-STEL		Remarks
		ppm	mg/m3	ppm	mg/m3	
Ethyl acetate	1996	400.	1440.	-		
Butane	2012	1000.	-	-	-	
n-butyl acetate	2015	50.	237.	150.	713.	
Propane	2004	1000.	-	-	-	
Isobutane	2012	1000.	-	-	-	
2-methoxy-1-methylethyl acetate		50.	275.	100.	550.	Recommended
						Skin
Butan-1-ol	1998	20.	61.	-	-	-

TLV - Threshold Limit Value, TWA - Time Weighted Average, STEL - Short Term Exposure Limit. Skin - Danger of cutaneous absorption.

Dermal (Vd): Means that, in exposures to this substance, the contribution by the cutaneous route, including the mucous membranes and eyes, may result significant for the overall body content if no measures are taken to prevent absorption. There are some chemicals for which dermal absorption, both in liquid and vapour phases, can be very high, and this route of entry may be or equal or greater importance even that inhalation pathway. In these situations, the use of a biological control is essential in order to quantify the overall amount of contaminant absorbed.

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.

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Derived no-effect level, workers:	DNEL Inhalati	on	DNEL Cutane	ous	DNEL Oral	
- Systemic effects, acute and chronic:	mg/m3		mg/kg bw/d		mg/kg bw/d	
Ethylacetate	1468. (a)	734. (c)	s/r (a)	63.0 (c)	- (a)	- (c)
Butane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
n-butyl acetate	960. (a)	480. (c)	11.0 (a)	11.0 (c)	- (a)	- (c)
Propane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
Isobutane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
2-methoxy-1-methylethyl acetate	- (a)	275. (c)	- (a)	154. (c)	- (a)	- (c)
Butan-1-ol	- (a)	310. (c)	- (a)	- (C)	- (a)	- (c)
Polyhydroxyalkylamides	- (a)	- (c)	- (a)	- (C)	- (a)	- (c)
rolynyuloxyalkylaniues	- (a)	- (0)	- (a)	- (0)	- (a)	- (0)
Derived no-effect level, workers:	DNEL Inhalati	<u>on</u>	DNEL Cutane	<u>ous</u>	DNEL Eyes	
 Local effects, acute and chronic: 	mg/m3		mg/cm2		mg/cm2	
Ethyl acetate	1468. (a)	734. (c)	s/r (a)	s/r (c)	b/r (a)	- (c)
Butane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
n-butyl acetate	960. (a)	480. (c)	s/r (a)	s/r (c)	s/r (a)	- (c)
Propane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
Isobutane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
2-methoxy-1-methylethyl acetate	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
Butan-1-ol	- (a)	310. (c)	- (a)	- (c)	- (a)	- (c)
Polyhydroxyalkylamides	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
Derived no-effect level, general population:	DNEL Inhalati	on	DNEL Cutane	ous	DNEL Oral	
- Systemic effects, acute and chronic:	mg/m3		mg/kg bw/d		mg/kg bw/d	
Ethylacetate	734. (a)	367. (c)	s/r (a)	37.0 (c)	s/r (a)	4.50 (c)
Butane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
n-butyl acetate	860. (a)	102. (c)	6.00 (a)	6.00 (c)	2.00 (a)	2.00 (c)
Propane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
Isobutane	s/r (a)	s/r (c)	- (a)	- (c)	- (a)	- (c)
2-methoxy-1-methylethyl acetate	- (a)	33.0 (c)	- (a)	54.8 (c)	- (a)	1.67 (c)
Butan-1-ol	- (a)	55.0 (c)	- (a)	- (c)	- (a)	3.13 (c)
Polyhydroxyalkylamides	- (a)	- (c)	- (a)	- (c)	- (a)	- (c)
Derived no-effect level, general population:	DNEL Inhalati	00	DNEL Cutane	0116	DNEL Eyes	
- Local effects, acute and chronic:	mg/m3	011	mg/cm2	003	mg/cm2	
Ethyl acetate	734. (a)	367. (c)	s/r (a)	s/r (c)	- (a)	- (c)
Butane	s/r (a)	s/r (c)	- (a)	- (C)	- (a)	- (C) - (C)
n-butyl acetate	860. (a)	102. (c)	s/r (a)	s/r (c)	s/r (a)	- (c) - (c)
Propane	s/r (a)	s/r (c)	- (a)	- (C)	- (a)	- (C) - (C)
Isobutane	s/r (a)	s/r (c) s/r (c)	- (a) - (a)	- (C) - (C)	- (a) - (a)	- (C) - (C)
2-methoxy-1-methylethyl acetate			- (a) - (a)	- (C) - (C)		
2-memoxy-i-memylemyl acetate Butan-1-ol	- (a)	- (c)				
	- (a)	55.0 (c)	- (a)	- (c)	- (a)	- (c)
Polyhydroxyalkylamides	- (a)	- (c)	- (a)	- (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).

b/r - DNEL not derived (low hazard).

	MTN 94 FLU Code: EX0140						
PRE	LICTED NO-EFFE	CT CONCENTRATION (PNEC):					
		centration, aquatic organisms:	PNEC Fresh water	PNEC Marine	PNEC Intermittent		
- Fre	esh water, marine	water and intermittent release:	mg/l	mg/l	mg/l		
Ethyl Butar	acetate		0.260	0.0260	1.65		
n-but	tyl acetate		0.180	0.0180	0.360		
Propa Isobu			-	-	-		
2-me	thoxy-1-methyleth	yl acetate	0.635	0.0635	6.35		
	n-1-ol nydroxyalkylamide	s	0.0820	0.00820	2.25		
	astewater treatmer	nt plants (STP) and sediments in fresh- and	PNEC STP mg/l	PNEC Sediments mg/kg dry weight	PNEC Sediments mg/kg dry weight		
	acetate		650.	1.25	0.125		
Butar	ne tyl acetate		- 35.6	0.981	0.0981		
Propa	ane		-	-	-		
Isobu	ithoxy-1-methyleth	yl acetate	100.	3.29	0.329		
Butar	n-1-ol		2476.	0.178	0.0178		
Polyr	nydroxyalkylamide	5	-	-	-		
		centration, terrestrial organisms: r predators and humans:	PNEC Air	PNEC Soil	PNEC Oral		
Ethyl	acetate	n pieualoi san'u numans.	mg/m3 -	mg/kg dry weight 0.240	mg/kg bw/d 200.		
Butar	ne tyl acetate		-	- 0.0903	- n/b		
Propa			s/r -	0.0903	-		
Isobu	itane thoxy-1-methyleth	al acostata	-	- 0.290	-		
	n-1-ol		-	0.0150			
Polyh	nydroxyalkylamide	S	-	-	-		
n/b - l EXPO ENGI	PNEC not derived OSURE CONTRO INEERING MEAS	(not identified hazard). I (not bioaccumulative potential). ILS: URES: Provide adequate ventilation. Where reason good general extraction. If these measures a Occupational Exposure Limits, suitable resp	are not sufficient to maintain	concentrations of particula			
n/b - I EXP(ENGI Prote Prote Prote prote	PNEC not derived PNEC not derived OSURE CONTRO INEERING MEAS Control of respirator ection of respirator ection of eyes and ection of hands an ection of a provide the second ection of a provide the sec	(not identified hazard). I (not bioaccumulative potential). ILS: URES: Provide adequate ventilation. Where reason good general extraction. If these measures a	are not sufficient to maintain iratory protection must be w r sources with clean water c r sources with clean water c oplied once exposure has o 96/58/EC: recommend the use of a ba ive equipment (storage, use	concentrations of particula orn. lose to the working area. lose to the working area. B ccurred. sic personal protection eque, cleaning, maintenance, to	tes and vapours below the arrier creams may help to upment (PPE), with the ype and characteristics of t		
n/b - I EXP(ENGI Prote Prote Prote prote	PNEC not derived PNEC not derived OSURE CONTRO INEERING MEAS INEERING	(not identified hazard). (not bioaccumulative potential). <u>URES:</u> <u>URES:</u> Provide adequate ventilation. Where reason good general extraction. If these measures a Occupational Exposure Limits, suitable resp <u>y system:</u> Avoid the inhalation of vapours. <u>face:</u> It is recommended to install water taps of <u>d skin:</u> It is recommended to install water taps of eas of the skin. Barrier creams should not be ap <u>OSURE CONTROLS:</u> Directive 89/686/EEC~4 on prevention and safety in the work place, we king. For more information on personal protecti	are not sufficient to maintain iratory protection must be w r sources with clean water of sources with clean water of poplied once exposure has of 96/58/EC: recommend the use of a ba ive equipment (storage, use consult the informative bro- ours and particles (EN1438 : high capacity up to 10000 ic type and concentration of icers. The respiratory equip	concentrations of particula orn. lose to the working area. lose to the working area. B ccurred. sic personal protection equ , cleaning, maintenance, ty chures provided by the main the contaminating agents the contaminating agents ment with filters does not w	arrier creams may help to upment (PPE), with the ype and characteristics of t nufacturers of PPE. bacity up to 1000 ppm, Cla uitable protection level, the present, in accordance wit		
n/b - I EXPO ENGI Prote Prote Prote Prote Prote Prote Prote	PNEC not derived PNEC not derived OSURE CONTRO INEERING MEAS Control of respirator of eves and ection of respirator ection of eves and ection of hands and ection of hands and ection of hands and ection of hands and ection of and sure sponding EC mar protection class, r	(not identified hazard). (not bioaccumulative potential). <u>URES:</u> <u>URES:</u> Provide adequate ventilation. Where reason good general extraction. If these measures a Occupational Exposure Limits, suitable resp <u>y system:</u> Avoid the inhalation of vapours. <u>face:</u> It is recommended to install water taps of <u>d skin:</u> It is recommended to install water taps of eas of the skin. Barrier creams should not be ap <u>OSURE CONTROLS:</u> Directive 89/686/EEC-4 on prevention and safety in the work place, we king. For more information on personal protectin marking, category, CEN norm, etc), you should Suitable combined filter mask for gases, vap 2: medium capacity up to 5000 ppm, Class 3 filter class must be selected depending on th the specifications supplied by the filter produ	are not sufficient to maintain iratory protection must be w r sources with clean water of sources with clean water of oplied once exposure has of 96/58/EC: recommend the use of a ba we equipment (storage, use consult the informative bro- ours and particles (EN1438 : high capacity up to 10000 te type and concentration of locers. The respiratory equip tygen content less than 18%	concentrations of particula orn. lose to the working area. lose to the working area. B ccurred. sic personal protection equ , cleaning, maintenance, ty chures provided by the main transport of the contamination of the contamination ppm. In order to obtain a so the contaminating agents ment with filters does not we in volume.	tes and vapours below the arrier creams may help to upment (PPE), with the ype and characteristics of t nufacturers of PPE. bacity up to 1000 ppm, Cla uitable protection level, the present, in accordance wit ork satisfactorily when the		
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SAFETY DATA SHEET (REACH) Revision: 30/06/2017 Page 7/12 In accordance with Regulation (EC) No. 1907/2006 and Regulation (EU) No. 2015/830 MTN 94 FLUOR mtn Code: EX0140600M Thermal hazards: Not applicable (the product is handled at room temperature). ENVIRONMENTAL EXPOSURE CONTROLS Avoid any spillage in the environment. Avoid any release into the atmosphere. Spills on the soil: Prevent contamination of soil. Spills in water: Do not allow to escape into drains, sewers or water courses. Water Management Act. This product does not contain any substance included in the list of priority substances in the field of water policy under Directive 2000/60/EC~2013/39/EU. Emissions to the atmosphere: Because of volatility, emissions to the atmosphere while handling and use may result. When possible, avoid solvent release to the atmosphere; do not pulverize more than is strictly necessary. VOC (industrial installations): If this product is used in an industrial installation, it must be verified if it is applicable the Directive 2010/75/EC, on the limitation of emissions of volatile compounds due to the use of organic solvents in certain activities and installations: Solvents : 87.3% Weight, VOC (supply): 87.3% Weight, VOC: 58.7% C (expressed as carbon), Molecular weight (average): 80.1, Number C atoms (average): 4.5. SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES 9.1 INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES: Appearance Physical state Aerosol. Odour Characteristic Not available (mixture). Odour threshold pH-value pH Not applicable (non-aqueous media). Change of state Melting point Not applicable (mixture). Initial boiling point Not applicable Density Vapour density Not available 0.772* at 20/4°C Relative density Relative water Stability Decomposition temperature Not available (technical impossibility to obtain the data). Viscosity: Viscosity (flow time) Not applicable Volatility: Evaporation rate Not applicable . Vapour pressure Not available Solubility(ies) - Solubility in water: Not miscible - Liposolubility Not applicable - Partition coefficient: n-octanol/water Not applicable (mixture). Flammability: -79* °C 1.9*- 9.7 % Volume 25°C 399* °C - Flash point Upper/lower flammability or explosive limits Autoignition temperature Explosive properties Vapours can form explosive mixtures with air and are able to flame up or explode in presence of an ignition source. Oxidizing properties Not classified as oxidizing product. *Estimated values based on the substances composing the mixture. 9.2 OTHER INFORMATION. Heat of combustion 7818* Kcal/kg 12.7 % Weight Solids - VOC (supply) 87.3 % Weight - VOC (supply) 673.9 g/l The values indicated do not always coincide with product specifications. The data for the product specifications can be found in the corresponding technical data sheet. For additional information concerning physical and chemical properties related to safety and environment, see sections 7 and 12. **SECTION 10 : STABILITY AND REACTIVITY** 10.1 REACTIVITY: Corrosivity to metals: It is not corrosive to metals. yrophorical properties: It is not pyrophoric.

 Description
 Description

 10.2
 CHEMICAL STABILITY: Stable under recommended storage and handling conditions.

 10.3
 POSSIBILITY OF HAZARDOUS REACTIONS: Possible dangerous reaction with oxidizing agents, acids, alkalis, amines, peroxides.

 10.4
 CONDITIONS TO AVOID: Heat: Keep away from sources of heat. Light: Avoid direct contact with sunlight. Air: The product is not affected by exposure to air, but should not be left the containers open. Humidity: Avoid extreme humidity conditions. Pressure: Not relevant. Shock: The product is not sensitive to shocks, but as a recommendation of a general nature should be avoided bumps and rough handling to avoid dents and breakage of packaging, especially when the product is handled in large quantities, and during loading and download operations.

ccordar	DATA SHEET (REACH) nce with Regulation (EC) No. 19	907/2006 and Regulation (EU) N	lo. 2015/	/830	Revision:	30/06/2017 Page 8 /				
P ntn montanacolors.	MTN 94 FLUOR Code: EX0140600M									
	NCOMPATIBLE MATERIALS: Keep away from oxidixing ager	nts, from strongly alkaline and stro	onalv aci	id materials.						
).6 <u>H</u>	HAZARDOUS DECOMPOSITION PRODUCTS: As consequence of thermal decomposition, hazardous products may be produced: nitrogen oxides.									
ECTION	N 11 : TOXIC OLOGICAL INFOI	RMATION								
		ne preparation is available. The to U) No. 1272/2008~1221/2015 (C		ical classification for these	mixture has been carried ou	ut by using the conventic				
	• ·		JLP).							
	NFORMATION ON TOXICOLO	IGICAL EFFECTS:								
4	ACUTE TOXICITY:									
f E E	Dose and lethal concentrations for individual ingredients : Ethyl acetate Butane			DL50 (OECD 401) mg/kg oral 5620. Rat	DL50 (OECD 402) mg/kg cutaneous 18000. Rabbit	<u>CL50</u> (OECD 403 mg/m3.4h inhalation > 44000. Rat > 100000 Rat				
2 E	n-butyl acetate 2-methoxy-1-methylethyl acetat Butan-1-ol Polyhydroxyalkylamides	e		10768. Rat 8532. Rat 790. Rat > 5000. Rat	17600. Rabbit > 5000. Rat 3430. Rabbit > 2000. Rat	> 23400. Rat > 35700. Rat > 24665. Rat				
۲ ۱	<u>No observed adverse effect leve</u> Not available <u>Lowest observed adverse effec</u> Not available									
F		UTES OF EX POS URE : Acute to								
F	Routes of exposure	Acute toxicity	Cat.	Main effects, acute and/c	or delayed					
	Inhalation: Not classifiedATE > 20000 mg/m3-			Not classified as a product with acute toxicity if inhaled (based on available data, the classification criteria are not met).						
	<u>Skin:</u> Not classified	ATE > 2000 mg/kg	-		ict with acute toxicity in conta a, the classification criteria a					
	<u>Eves:</u> Not classified	Notavailable	-	Not classified as a produof data).	ict with acute toxicity by eye	contact (lack				

Ingestion: Not classified	ATE > 5000 mg/kg	-	Not classified as a product with acute toxicity if swallowed (based on available data, the classification criteria are not met).

CORROSION / IRRITATION / SENSITI	<u>SATION :</u>		
Danger class	Target organs	Cat.	Main effects, acute and/or delayed
Respiratory corrosion/irritation: Not classified	-	-	Not classified as a product corrosive or irritant by inhalation (based on available data, the classification criteria are not met).
Skin corrosion/irritation: Not classified	-	-	Not classified as a product corrosive or irritant in contact with skin (based on available data, the classification criteria are not met).
Serious eye damage/irritation:	Eyes	Cat.2	IRRITANT: Causes serious eye irritation.
Respiratory sensitisation: Not classified	-	-	Not classified as a product sensitising by inhalation (based on available data, the classification criteria are not met).
Skin sensitisation:	Skin	Cat.1	SENSITISING: May cause an allergic skin reaction.

ASPIRATION HAZARD:			
Danger class	Target organs	Cat.	Main effects, acute and/or delayed
Aspiration hazard: Not classified	-	-	Not applicable.

ntanaco	Code: EX0140600M	-							
	SPECIFIC TARGET ORGAN	<u>S TOXICIT</u>	Y (STOT): Single exp	<u>osure (SE)</u>	and/or Repeated exposu	<u>re (RE):</u>			
	Effects	SE/RE	Target organs	Cat.	Main effects, acute and/c	or delayed			
	<u>Cutaneous:</u>	RE	Skin	-	DEFATTENING: Repeat cracking.	ed exposure may cause skin	dryness or		
	Neurological:	SE	CNS	Cat.3	NARCOSIS: May cause	drowsiness or dizziness if inl	haled.		
exp	Internal action Internal a	ssified as a h EFFECTS a absorbed b sure to solvi- brane and and revers lescribed in <u>sure:</u> Rep rough the sh (ICOCINE TI a following s ilable. 	hazardous product for AS WELL AS CHRON by inhalation of vapou ent vapour concentral respiratory system irri- ible damage. May cau the exposure to vapor eated or prolonged c kin. Repeated exposu CS, METABOLISMA substances for which c	r children b <u>NIC EFFEC</u> Ir, through t tions in exc itation and use sensitiz purs. ontact may ire may cau <u>ND DISTRIE</u> dermal abso	reast-fed. TS FROM SHORT ANDLC the skin and by ingestion. ress of the stated occupatio adverse effects on kidneys ration by skin contact. If swa cause removal of natural f use skin dryness or crackin BUTION: orption can be very high: 2 ne ecotoxicological classifie	onal exposure limit, may resu s, liver and central nervous s allowed, may cause irritation fat from the skin, resulting in r g.	ystem. Liquid splashes of the throat; other non-allergic contact tate.		
	tional calculation method of th								
1	TOXICITY: Acute toxicity in aquatic envir for individual ingredients : Ethyl acetate n-butyl acetate 2-methoxy-1-methylethyl ace Butan-1-ol Polyhydroxyalkylamides				<u>CL50</u> (OECD 203) mg/J96hours 212. Fishes 18. Fishes 134. Fishes 1376. Fishes > 1000. Fishes	CE50 (OECD 202) mg/.48hours 164. Daphnia 408. Daphnia 1328. Daphnia 16. Daphnia	<u>CE50</u> (OECD 201 mg/172hours > 100. Algae 675. Algae > 1000. Algae 500. Algae 4.1 Algae		
	No observed effect concentra n-butyl acetate 2-methoxy-1-methylethyl ace Butan-1-ol				NOEC (OECD 210) mg/l.28days	NOEC (OECD 211) mg/.21days 23. Daphnia > 100. Daphnia 4.1 Daphnia	NOEC (OECD 201 mg/L72hours		
	Lowest observed effect concentration								
2	Not available PERSISTENCE AND DEGRADABILITY: Not available.								
	Aerobic biodegradation for individual ingredients : Ethyl acetate Butane n-butyl acetate Propane Isobutane 2-methoxy-1-methylethyl ace Butan-1-ol Dalydydagarg Ibd griddag	atate			DQO mgO2/g 1540. 3577. 2204. 3629. 3577. 1520. 2590.	%DBO/DQO 5 days 14 days 28 days ~ 62. ~ 69. ~ 94. ~ 80. ~ 82. ~ 83. ~ 22. ~ 78. ~ 90. ~ 68. ~ 92. ~ 99. 72. ~ 73. ~ 90.	Biodegradability Easy Easy Easy Not available Easy Easy Easy Easy		
	Polyhydroxyalkylamides								

	MTN 94 FLUOR Code: EX0140600M					
2.3	BIOACCUMULATIVE POTENTIAL:					
	Not available. Bioaccumulation	logPow	PCE	Potential		
	for individual ingredients :		BCF L/kg			
	Ethyl acetate Butane	0.730	3.2 (calculated)	Not available Not available		
	n-butyl acetate	1.81	6.9 (calculated)	Not available		
	Propane Isobutane	2.36		Not available Not available		
	2-methoxy-1-methylethyl acetate	0.560	3.2 (calculated)	Not available		
	Butan-1-ol Polyhydroxyalkylamides	0.880	3.2 (calculated)	Not available Not available		
2.4	MOBILITY IN SOIL: Not available.					
2.5	RESULTS OF PBT AND VPVBASSESMENT: Annex X Does not contain substances that fulfil the PBT/vPvB crite					
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 inciner	ation liberates CO2.				
	Endocrine disrupting potential: Not available.					
1	DN 13 : DISPOSAL CONSIDERATIONS					
3.1	WASTE TREATMENT METHODS: Directive 2008/98/EC Take all necessary measures to prevent the production of	~Regulation (EU) no. 1357/2014:	ssible methods for revaluation o	r recvcling. Do not		
	discharge into drains or the environment, dispose at an a	uthorised waste collection point. Waste	should be handled and dispos	ed in accordance with		
	current local and national regulations. For exposure cont	rois and personal protection measures	, see section 8.			
	Disposal of empty containers: Directive 94/62/EC~2005					
	Emptied containers and packaging should be disposed in hazardous waste will depend on the degree of empting o	n accordance with currently local and n f the same, being the holder of the resi	ational regulations. The classific due responsible for their classific	cation of packaging as cation. in accordance wi		
	Chapter 15 01 of Decision 2000/532/EC, and forwarding	to the appropriate final destination. Wit	th contaminated containers and	packaging, adopt the sa		
	measures as for the product in itself. Ensure the containe	r is completely empty before throwing it	away.			
	Procedures for neutralising or destroying the product:					
	In accordance with local regulations. Do not incinerate clo	osed containers.				
ļ						
1						

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 existence of local regulations applicable to the chemical. 15.2 CHEMICAL SAFETY ASSESSMENT:					
142 UNPROPER SHIPPING NAME: AEROSOLS 143 TRANSPORT HAZARD CLASS(ES) AND PACKING GROUP: Transport/vroad (ARR 2017) and Transport/vroad (ARR 2018): Class 2 (Division 2.1) - Free Addiging group: - Transport/vroad (ARR 2018): - Class 2 (Division 2.1) - Free Addiging group: - Transport/vroad (ARR 2018): - Class 2 (Division 2.1) - Transport/vroad (ARR 2018): - Class 2 (Division 2.1) - Transport/vroad (ARR 2018): - Class 2 (Division 2.1) - Transport/vroad (ARR 2018): - Transport/vroad (ARR 2018): - Transport/vroad (ARR 2018): - Transport/vroad (ARR 2018): - Class 2 (Division 2.1) - Transport/vroad (ARR 2018): - Transport/vroad (ARR 2018):					
14.3 TRANSPORT HAZARD CLASSIES JAND PACKING GROUP: Transport by road (ADR 2017) and Transport by road (ADR 2017). 14.4 Transport by road (ADR 2017) and Transport by road (ADR 2017). 14.5 - Packaging group: - Classification code: - For the restiction code: - Transport degraphy: - Transport degraphy: - Transport by bind quantifies 2 14.6 - Packaging group: - Transport degraphy: - Transport degraphy: - Transport degraphy: - Transport by bind quantifies 1 Lisse total exemptions ADR 3.4) - Consignment paper. 15.7 - Classification of writing: - Transport degraphy: - Trans					
 14.4 Transport by road (ADR 2017) and Transport by road (ICAO/ATR 2016):					
 Transport by rail (RID 2017): Class: Class: Packaging group: Classification code: F Classification code: Classification code: Classification code: Classification code: Transport degraphy Linge training of the code in withing: Classification code: Packaging group: First Ad Cuide (MRAC): ECO-SU First Ad Cuide (MRAC): ECO-SU First Ad Cuide (MRAC): Classification coment: Shipping Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport by inland waterways (ADNI: Not applicable (not classified as hazardous for the environment). Envire that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that Environment to a classified as hazardous for ANNEX II OF MARPOL 73/78 AND THE IBC CODE: Fisure adequate wonklation. Envire that persons transporting the product know what to do in case of accident or spill. Always transport in closed containers that Environment. Environment to a classification criteria are not meth. Cluid safety protection: Not applicable (the classificatio	TRANSPORT HAZARD CLASS(ES) AND PACKING GROUP:				
 Packaging group: Packaging group: Tunnel restriction code: (D) Transport category: Zunk ADR 1.1.3.6. 333 L Limited quantities: L (Jese total exemptions ADR 3.4) Transport document: Consignment paper. Instructions in writing: ADR 5.4.3.4 Transport document: Consignment paper. Instructions in writing: ADR 5.4.3.4 Transport document: Packaging group: Packaging group: First Ad Guide (MFAG): Good Marine pollutant: No. Transport document: Shipping Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transport document: Air Bill of lading. Transp					
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A chemical safety assessment has not been carried out for this mixture.					

SAFETY DATA SHEET (REACH) 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	OF THE PHRASES AND NOTES REFERENCED IN SECTIONS 2 AND/OR 3: rd statements according the Regulation (EU) No. 1272/2008~1221/2015 (CLP), Annex III: Extremely flammable gas. H225 Highly flammable liquid and vapour. H226 Flammable liquid and vapour. H280 Contains gas u de if heated. H302 Harmful if swallowed. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes se	erious eye damage.					
lastin <u>ADVI</u>	H319 Causes serious eye irritation. H335 May cause respiratory irritation. H336 May cause drowsiness or dizziness. H411 Toxic to aquatic lasting effects. EUH066 Repeated exposure may cause skin dryness or cracking. <u>ADVICES ON ANY TRAINING APPROPRIATE FOR WORKERS:</u> 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 provi						
MAIN	and interpretation of Safety Data Sheets and labelling of products as well. MAIN LITERATURE REFERENCES AND SOURCES FOR DATA:						
· Acc · Indu · Thre · Euro	opean Chemicals Agency: ECHA, http://echa.europa.eu/ ess to European Union Law, http://eur-lex.europa.eu/ Istrial Solvents Handbook, Ibert Mellan (Noyes Data Co., 1970). eshold Limit Values, (AGCIH, 2015). opean agreement on the international carriage of dangerous goods by road, (ADR 2017). rnational Maritime Dangerous Goods Code IMDG including Amendment 37-14 (IMO, 2014).						
	REVIATIONS AND ACRON YMS : f abbreviations and acronyms that can be used (but not necessarily used) in this Safety Data Sheet:						
· GHS · CLF · EIN · ELI · CAS	ACH: Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals. S: Globally Harmonized System of Classification and Labelling of Chemicals of the United Nations. P: European regularion on Classificatin, Labelling amd Packaging of substances and chemical mixtures. ECS: European Inventory of Existing Commercial Chemical Substances. NCS: European List of Notified Chemical Substances. S: Chemical Abstracts Service (Division of the American Chemical Society). B: Substances of Unknown or Variable composition, complex reaction products or biological materials.						
• PB1 • vPv • VO0 • DNE • PNE	IC: Substances of Very High Concern. Persistent, bioaccumulable and toxic substances. B: Very persistent and very bioaccumulable substances. C: Volatile Organic Compounds. EL: Derived No-Effect Level (REACH). C: Predicted No-Effect Concentration (REACH). 0: Lethal dose, 50 percent.						
· LC5 · UN: · ADF · RID: · IMD · IATA	0: Lethal concentration, 50 percent. United Nations Organisation. R: European agreement concerning the international carriage of dangeous goods by road. Regulations concerning the international transport of dangeous goods by rail. G: International Maritime code for Dangerous Goods. A: International Air TransportAssociation. D: International Civil Aviation Organization.						
	TY DATA SHEET REGULATIONS: y Data Sheet in accordance with Article 31 of Regulation (EC) No. 1907/2006 (REACH) and Annex of Regulation (EU) No. 2015	5/830.					
Versi Versi	DRIC: Revision: on: 2 13/06/2017 on: 3 30/06/2017						
# Leg	<u>ges since previous Safety Data Sheet:</u> jislative, contextual, numerical, methodological and normative changes since the previous version of the present Safety Data Sh falic hash (#).	neet are identified by a					

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.